©Santander
UK Secured Funding Programmes

| Report Date: | 31-December-19 to 31-December-19 |
| :--- | ---: |
| Reporting Period: |  |
| 08-Jan-20 |  |
| Truste Distribution Date: |  |
| Issuer Distribution Date: |  |

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 30 th November 2010.
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them can go down as well as up.

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| nole | counteraty | Fitenloony stap Long Tem Raing | Filchmoorvessap short Tem Rating | Applicalte Tigges (loss on | Consequence |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Hot |  |  |  |  |
| Solter | Sananader uk | A+/ $\mathrm{Aa}^{\text {a } / \mathrm{A}}$ | F1/P.1/A. 1 | $\begin{gathered} \text { A3 (Moody's) } \\ \text { BBB / Baa2 / BBB } \\ \text { BBB- / Baa3 / BBB- } \\ \text { F2 / P-2 / A-3 } \\ \text { F2 / P-2 / A-2 } \\ \text { A3 (Moody's) } \\ \text { F1 (Fitch) / A-1 (S\&P) } \\ \text { Baa3 (Moody's) } \end{gathered}$ | Funding required to establish a liquidity reserve fund. <br> (he Recurity Trustee ating Aqencies draft letters of notice to the Borrowers of sale and purchase of Loans. Completion of legal assignment of Loans to the Mortgages Trustee. <br> New Loans may not be assigned to the Mortgages Trustee. Funding may not offer payments to the Seller to acquire an <br> reased interest in the Trust Property. <br> dependent auditors need to be appointed to determine whether a random selection of Loans and their Related Security constituting the Trust Property complied with the representations and warranties at he date of assignment. <br> Quarterly (instead of annual) review of the calculation components of the Minimum Seller Share |
|  | Santander UK <br> Santander UK | $\begin{aligned} & \mathrm{A}+/ \mathrm{Aa} 3 / \mathrm{A} \\ & \mathrm{~A}+/ \mathrm{Aa} 3 / \mathrm{A} \\ & \mathrm{~A}+/ \mathrm{Aa3} / \mathrm{A} \end{aligned}$ | $\mathrm{F} 1 / \mathrm{P}-1 / \mathrm{A}-1$ $\mathrm{~F} 1 / \mathrm{P}-1 / \mathrm{A}-1$ <br> F1/P-1/A | F1/P. $1 /$ /- 1 |  |
| Funding Accoun Eank A | Banket Now Yok | AA / /aal/ AA. | $\mathrm{F}_{1+/ \mathrm{P} \cdot 1 / \mathrm{A} \cdot 1+}$ |  | eemination of tole and transter of Funding Transaction Account to a financial institution haxing her required daings, unless within 30 calendar days: <br>  |
| Funding Account Bank | Sananade UK | A+/A3/ $/$ | F1/P./A. 1 |  | (a) a guarantee of the Account Bank B's obligations is obtained from a financial institution having the required ratings; or <br> If certain conditions are met pursuant to the Panel Bank Guidelines (see Schedule 5 to the Cash Management Agreement) a limited amount of cash may be kept with Santander UK as an Eligible Bank |
| Morgage Trus Account Eank | Santander Uk | A+/ Aas/A | F1/P./A. 1 |  | Termination of role and transfer of Mortgages Trustee GIC Account to a financial institution rated A and F1/P-1/A and A-1 (or A+ if no ST rating), unless within 30 calendar days: (a) the rights and obligations in respect of the provision of the Mortgages Trustee GIC Account are transferred to a financial institution rated A and F1/P-1/A and A-1 (or A+ if no ST rating); or (b) a guarantee from a financial institution rated A and F1/P-1/A and A-1 (or A+ if no ST rating) is obtained; or (c) such other action required by the Rating Agencies is taken to ensure that the ratings assigned to the outstanding Rated Notes are not adversely affected, and for each of the remedial actions above, a confirmation from the Ratings Agencies that the outstanding Rated Notes will not be downgraded is also required. a for each of the reme action agencies that the outstanding Rated Notes will not be downgraded is also required. <br> ermination of role and transfer of Mortgages Trustee GIC Account to a financial institution rated A and F1/P-1/A and A-1 (or A+ if no ST rating), unless within 60 London Business Days: (a) a stand-by arrangement is put in place in respect of the Mortgages Trustee GIC Account with a financial institution rated A and F1/P-1/A and A-1 (or A+ if no ST rating); or (b) such other action required by the Rating Agencies is taken to ensure that the ratings assigned to the outstanding Rated Notes are not adversely affected, and for each of the remedial actions above, a confirmation from the Rating Agencies that the outstanding Rated Notes will not be downgraded is also required. $\qquad$ <br> ermination of role and transfer of Mortgages Trustee GIC Account to a financial institution rated A and F1/P-1/A and A-1 (or A+ if no ST rating), unless within 60 London Business Days. (a) the Excess Amount (being the amount by which the monies collected by the Servicer in respect of the Loans and standing to the credit of the Mortgages Trustee GIC Account exceed 5\% of the Funding (b) such other action required by the Rating Agencies is taken to ensure that the ratings assigned to the outstanding Rated Notes are not adversely affected, and for each of the remedial actions above, a confirmation from the Rating Agencies that the outstanding Rated Notes will not be downgraded is also required. |
| Isssere Account Bank | Sananader Uk | A+/Aa3/A | $\mathrm{F}_{1} / \mathrm{P} \cdot 1 / \mathrm{A} \cdot \mathrm{T}$ | F1/P.1/ A orat ( ( A A H Ho ST Traing) |  <br>  <br> Hich |
| Funding swap Provider | Sanataser Uk | A+/ Aas/A | F1/P./A. 1 | A or F1 / A2 or P-1 (or A1 if no ST rating) / A or BBB- or $\mathrm{F} 3 / \mathrm{A} 3$ or $\mathrm{P}-2$ (A3 if no ST rating) / | Remedial action required including posting collateral with possibility of obtaining guarantee, transferring to eligible transferee or taking such other action as will result in the rating of the relevant Notes being <br>  ating of the relevant Notes being maintained at the same level |
| 1 Issuer Snap Provider | Sanamade uk | A+/Aa3/A | $\mathrm{F}_{1 / \mathrm{P} \cdot 1 / \mathrm{A} \cdot 1}$ | A or $\mathrm{F} 1 / \mathrm{A} 2$ or $\mathrm{P}-1$ (or A1 if no ST rating) / A or $\mathrm{A}-1$ (A+ if no ST rating) <br> A. 1 (A+ trosit raing) <br> $\mathrm{BBB}-$ or $\mathrm{F} 3 / \mathrm{A} 3$ or $\mathrm{P}-2$ (A3 if no ST rating) | Remedial action required as above. <br> Further remedial action required as abo |
| Paying Agent and relatad roles | Sanko ovew Yoak Melon | AAt/aal/ $/$ A . | $\mathrm{F}_{1+1 / \mathrm{P} \cdot 1 / \mathrm{A} \cdot 1+}$ |  |  |
| Corporates serices Provider | Wimingoon Tust sP Seserices Lonoton) Limited |  |  |  |  |
| Note Truste and Seurity Truste | Bankot New Yook Molon |  |  |  |  |

COLLATERAL REPORT

| Mortgage Loan Profile |  |  |
| :---: | :---: | :---: |
| Original number of Mortgage Loans in Pool |  | 91 |
| Original current value of Mortgage Loans in Pool | \& | 6,399,214,138 |
| Current number of Mortgage Loans in Pool at 01 January 2020 |  | 66,015 |
| Current £ value of Mortgage Loans in Pool at 01 January 2020 | \& | 4,271,688,050 |
| Weighted Average Yield on 08 January 2020 |  | ${ }_{2.32 \%}$ |


| Trust Assets |  |
| :---: | :---: |
| Current value of Mortgage Loans in Pool at 01 January 20 | 4,271,688,050.42 |
| Last months Closing Trust Assets at 01 December 2019 | 4,394,216,222.71 |
| Mortgage collections - Interest on 01 January 2020 | 8,800,082.65 |
| Mortgage collections - Principal (Scheduled) on 01 January 2020 | 14,062,108.46 |
| Mortgage collections - Principal (Unscheduled) on 01 January 2020 | 111,486,290.66 |
| Principal Ledger as calculated on 08 January 2020 | 329,800,121.45 |
| Funding Share as calculated on 31 December 2019 | , 105,448,030.63 |
| Funding Share \% as calculated on 31 December 2019 | 47.91407\% |
| Seller Share as calculated on 31 December 2019 | 2,288,768,192.08 |
| Seller Share \% as calculated on 31 December 2019 | 52.08593\% |
| Minimum Seller Share (Amount) 31 December 2019 |  |
| w | 165,000,000.00 |
| x | -67,238,630,79 |
| z | 161,941,169.83 |
| ${ }^{\text {A A }}$ | 22,625.49 |
| ( $\begin{aligned} & \mathrm{W}+\mathrm{X}+\mathrm{Y}+\mathrm{Z}+\mathrm{AA}= \\ & \text { Minimum Seller Share (\% of Total) on } 01 \text { January } 2020\end{aligned}$ | 394,202,426.11 |
| Minimum Seller Share (\% of Total) on 01 January 2020 | 8.97094\% |


| Arears Analysis at 31 December 2019 | Number | $\begin{gathered} \hline \text { Current Balance } \\ \hline \end{gathered}$ | $\begin{aligned} & \text { Arrears } \\ & \hline \end{aligned}$ | $\begin{gathered} \text { By Number } \\ \% \end{gathered}$ | $\begin{aligned} & \hline \text { By Current Balance } \\ & \hline \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $<1$ month in arrears | ${ }^{65,795}$ | 4,256,930,548 |  | 99.67 | 99.65 |
| $\geq 1-<2$ months in arrears | 218 | 14,591,382 | 45,916 | 0.33 | 0.34 |
| $\geq 2-<3$ months in arrears | 2 | 166,120 | 2,099 | 0.00 | 0.00 |
| $23-<4$ months in arrears |  |  | - | - | - |
| $24-<5$ months in arrears | - |  | - | $\cdot$ | - |
| $25-<6$ months in arrears | - |  |  |  |  |
| $26-<7$ months in arrears | - | . | - | $\cdot$ | - |
| $27-<8$ months in arrears | - |  | - | . |  |
| 退 | - | . | : | . |  |
| $\geq 10-<11$ months in arrears | - |  | - | . | - |
| $\geq 11-<12$ months in arrears | $\cdot$ |  | $\cdot$ | - | $\cdot$ |
| Total | 6,015 | 4,271,688,050.42 | 48,016 | 100.00 | 100.00 |


| Arrears Capitalised at 31 December 2019 | Number | $\begin{gathered} \text { Current Ealance } \\ \varepsilon \end{gathered}$ | $\begin{aligned} & \text { Capitalised Amount } \\ & £ \\ & \hline \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Capitalisation cases (in month) Capitalisation cases (Total) * | 0 360 | $\begin{array}{r} 0 \\ 28,476,195 \end{array}$ | 432,821 |

sine Mar 2008

| Losses on Properties in Possession at 31 December 2019 | Number | ${ }_{\text {Loss }}^{\text {Lemount }}$ |
| :---: | :---: | :---: |
| Total loss on sale brought forward | 2,234 | 71,745,264 |
| Lesses recordea this period ${ }_{\text {Leal }}^{\text {Lotass on sale carried forward }}$ | 2,234 | 7,745,264 |
| Recoveries* | 48 | 106,643 |

This figure represents all live cases and would therefore exclude cases that have been closed due to bankruptcy.

| Properties in Possession at 31 December 2019 | Number | Current Ealance |
| :--- | ---: | ---: |
| Total properties in possession since inception | 4,539 | $530,849,819$ |
| Repossessed (in month) |  | - |
| Sold in month |  |  |
| Current number in possession | - | - |
| Total properties sold since inception | - | - |



| Analysis or Mortgage loan size at reporting date | $\begin{gathered} \text { Number } \\ \text { of accounts } \end{gathered}$ | by number | $\begin{gathered} \text { Current balance } \\ \varepsilon \end{gathered}$ | by balance |
| :---: | :---: | :---: | :---: | :---: |
| Oto < $=50,000$ | 41,043 | ${ }^{62.17}$ | 388,060,943 | 8.99 |
|  | ${ }_{\substack{9,070 \\ 6,14}}$ | 13.74 |  | 15.55 1778 1 |
| 2150,000 0 ¢ $<=220,000$ | 㐌, | 9.38 <br> 5.83 | ${ }_{664,637456}$ | ${ }_{15.56}^{17.15}$ |
| 200,000 to $<=250,000$ | 2,311 | 3.50 | 514,482,911 | 12.04 |
| 255,000 $10<300,000$ | 1,312 | 1.99 | 358,646,190 | 8.40 |
| 3300,000 to $<3550,000$ | ${ }^{824}$ | 1.25 | 266,753,792 | 6.22 |
| 350,000 to < 400,000 | 529 | 0.80 | 197,001,127 | 4.61 |
| -400,000 to <-450,000 | 311 | 0.47 | 131,484,822 | 3.08 |
| P550,000 to < =50,000 | ${ }^{243}$ | 0.37 | 115,207,280 | 2.70 |
| -500,000 to < =55,000 | 153 | 0.23 | 79,01,812 | 1.85 |
| >550,000 to $<=600,000$ | ${ }^{94}$ | 0.14 | 53,706,373 | 1.26 |
| -600,000 to < 655,000 | ${ }^{65}$ | 0.10 | 40,19,291 | 0.94 |
| 2650,000 to < $=700,000$ | ${ }^{31}$ | 0.05 | 20,88,085 | 0.49 |
| >700,000 to $<7550,000$ | 32 | 0.05 | 23,012,598 | 0.54 |
| >750,000 |  | 0.00 |  | 0.00 |
| Total | 66,015 | 100.00 | 4,271,688,050 | 100.00 |


| Geographical Analysis Ey Region | Number of accounts | $\underset{\text { by number }}{\%}$ | $\begin{gathered} \hline \text { Current balance } \\ \hline \end{gathered}$ | $\begin{gathered} \% \\ \text { by balance } \\ \hline \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| East Anglia | 7,472 | ${ }^{11.32}$ | ${ }^{542,098,437}$ | 12.69 |
| East Midilands | 3,736 | 5.66 | 203,720,588 | 4.77 |
| London | 9,990 | 15.13 | 899,797,84 | 21.06 |
| North | 2,231 | 3.38 | 91,706,175 | 2.15 |
| North West | 7,751 | 11.74 | 351,121,534 | 8.22 |
| Scotland | 5,990 | 7.71 | 268,262,469 | 6.28 |
| South East | 12,172 | 18.44 | 968,678,182 | 22.68 |
| South West | 5,756 | ${ }^{8.72}$ | 365,735,073 | 8.56 |
| Yorkshire and Humberside | 4,345 | 6.58 | 209,020,069 | 4.89 |
| wales | 3,202 | 4.85 | 150,310,293 | ${ }^{3.52}$ |
| West Midlands | 4,270 | 6.47 | 221,237,346 | 5.18 |
| Total | 66,015 | 100.00 | 4,271,688,050 | 100.00 |



| Remaining Term | $\begin{aligned} & \text { Number } \\ & \text { of accounts } \\ & \hline \end{aligned}$ | by number | $\begin{gathered} \text { Current balance } \\ £ \end{gathered}$ | by balance |
| :---: | :---: | :---: | :---: | :---: |
| 0 to <5 | 19,662 | 29.78 | 505,418,048.23 | 11.83 |
| > $=5$ to<10 | 21,036 | 31.87 | 1,006,04,740.49 | 23.55 |
| $>=10$ to < 15 | 13,845 | 20.97 | 1,048,642,298.28 | 24.55 |
| $\rightarrow=15$ to < 20 | 5,079 | 7.69 | 551,287,237.21 | 12.91 |
| $>20$ to 25 | 3,358 | 5.09 | 576,539,462.39 | 13.50 |
| $>25$ to 30 | 2,150 | 3.26 | 409,786,906.51 | 9.59 |
| $>=30$ to $<35$ | 884 | 1.34 | 173,868,531.83 | 4.07 |
| $\geq 35$ to $<40$ | 1 | 0.00 | 140,825.48 | 0.00 |
| $\gg 40$ to $<45$ $>=45$ |  |  |  | 0.00 |
| $>=45$ Unknown |  | - |  | 0.00 0.00 |
| Total | 66,015 | 100.00 | 4,271,688,050 | 100.00 |


| Seasoning | $\begin{gathered} \text { Number } \\ \text { of accounts } \end{gathered}$ | $\begin{gathered} \% \\ \text { by number } \end{gathered}$ | Current balance | $\begin{gathered} \hline \% \\ \text { by balance } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| 0 to <6 |  | 0.00 |  | ${ }^{0.00}$ |
| > $=6$ to < 12 | 1,163 | 1.76 | 219,970,875.11 | 5.15 |
| P= 12 to $<18$ | 2,047 | 3.10 | 357,447,518.86 | 8.37 |
| $>=18 \mathrm{to}<24$ | 2,442 | 3.70 | 398,099,315.92 | 9.32 |
| >= 24 to 30 | 1,774 | 2.69 | 252,464,486.16 | 5.91 |
| $>=30$ to <36 | 1,613 | 2.44 | 258,822,602.88 | 6.06 |
| $>=36$ to < 42 | 494 | 0.75 | 68,676,175.81 | 1.61 |
| $>=42 \mathrm{to}<48$ | 468 | 0.71 | 64,778,123.12 | 1.52 |
| $>=48$ to < 54 | 400 | 0.61 | 52,064,622.04 | 1.22 |
| $>54$ to < 60 | 403 | 0.61 | 49,140,332.28 | 1.15 |
| >= 60 to < 66 | 347 | 0.53 | 40,062,713.57 | 0.94 |
| $\rightarrow=66$ to < 72 | 312 | 0.47 | 34,618,108.47 | 0.81 |
| >= 72 to < 78 | 181 | 0.27 | 18,774,936.53 | 0.44 |
| >= 78 to 84 | 170 | 0.26 | 15,208,947.15 | 0.36 |
| $>=84 \mathrm{to}_{0}<90$ | 606 | 0.92 | 32,757,166.12 | 0.77 |
| $>=90$ to 96 | 835 | 1.26 | 44,227,398.78 | 1.04 |
| >=96 to < 102 | 886 | 1.34 | 54,210,685.95 | 1.27 |
| > $=102$ to < 108 | 1,147 | 1.74 | 72,363,052.45 | 1.69 |
| > $=108 \mathrm{to}<114$ | 1,128 | 1.71 | 70,736,352.45 | 1.66 |
| $>=114$ to < 120 | 514 | 0.78 | 28,135,623.16 | 0.66 |
| $>=120$ to < 126 | 660 | 1.00 | 39,490,274.58 | 0.92 |
| $>=126$ to $<132$ | 1,120 | 1.70 | 60,892,741.89 | 1.43 |
| $>=132 \mathrm{to}<138$ | 1,772 | 2.68 | 112,980,297.66 | 2.64 |
| P= $138 \mathrm{to}<144$ | 2,904 | 4.40 | 213,825,381.27 | 5.01 |
| $>=144$ to < 150 | 4,632 | 7.02 | 296,373,385.49 | 6.94 |
| $>=150$ to < 156 | 4,785 | 7.25 | 25,822,021.87 | 5.92 |
| $>=156$ to $<162$ | 5,093 | 7.71 | 245,577,206.92 | 5.75 |
| $>=162$ to 168 | 4,610 | 6.98 | 200,390,449.63 | 4.69 |
| $>=168$ to < 174 | 3,118 | 4.72 | 119,248,591.45 | 2.79 |
| $>=174$ to < 180 | 2,249 | 3.41 | 77,922,863.32 | 1.82 |
| >= 180 | 18,142 | 27.48 | 519,605,799.53 | 12.16 |
| Total | 66,015 | 100.00 | 4,271,688,050 | 100.00 |

seasoning was 101 months.

| $\qquad$Indexed Current Loan to Value <br> Using current capital balance and HPI indexed latest valuation | $\begin{aligned} & \text { Number } \\ & \text { of accounts } \\ & \hline \end{aligned}$ | by number | $\begin{gathered} \hline \text { Current balance } \\ \varepsilon \end{gathered}$ | by balance |
| :---: | :---: | :---: | :---: | :---: |
| 20\% = $225 \%$ | ${ }^{28,745}$ | 43.54 | 562,133,062.54 | 13.16 |
| $>25 \%$ = $50 \%$ | 20,639 | 31.26 | 1,567,655,854.55 | 36.70 |
| -50\% = $<75 \%$ | 13,667 | 20.70 | 1,667,959,908.35 | 39.05 |
| $\rightarrow 75 \%=880 \%$ | 1,301 | 1.97 | 196,538,543.22 | 4.60 |
| -80\% $=85 \%$ | 1,049 | 1.59 | 176,359,897.42 | 4.13 |
| >85\% = $290 \%$ | 541 | 0.82 | 90,350,892.98 | 2.12 |
| -90\% $=995$ | 69 | 0.10 | 10,293,547.36 | ${ }^{0.24}$ |
| 395\% | 4 | ${ }_{0}^{0.01}$ | 396,344.00 | 0.01 |
| Total | 66,015 | 100.00 | 4,271,688,050 | 100.00 |


| Loan to Value at Last Valuation Using current capital balance and unindexed latest valuation | $\begin{gathered} \text { Number } \\ \text { of accounts } \end{gathered}$ | $\begin{gathered} \% \\ \text { by number } \end{gathered}$ | $\begin{aligned} & \hline \text { Current balance } \end{aligned}$ | $\begin{gathered} \% \\ \text { by balance } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| >0\% $=25 \%$ | 21,860 | 33.11 | ${ }^{\text {302,185,140.85 }}$ | 7.07 |
| -25\% = $=50 \%$ | 18,990 | 27.40 | 1,061,118,935.02 | 24.84 |
| >50\% = 775 | 17,076 | 25.87 | 1,802,697,611.60 | 42.20 |
| >75\% = $=80 \%$ | 3,009 | 4.56 | 371,015,686.74 | 8.69 |
| -80\% $=885$ | 2,597 | 3.93 | 335,389,244.75 | 7.85 |
| $>85 \%=590 \%$ | 2,183 | 3.31 | 280,773,014.11 | 6.57 |
| -99\% $=995$ | 723 | 1.10 | 84,100,533.04 | 1.97 |
| -95\% | 477 | 0.72 | 34,407,884.31 | 0.81 |
|  |  | 0.00 |  | 0.00 |
|  |  |  | 4,271,688,050 | 00.00 |


| Original Loan to Value at Last Valuation Using original balance and valuation amount | $\begin{gathered} \text { Number } \\ \text { of accounts } \end{gathered}$ | by number | $\begin{gathered} \text { Current balance } \\ \hline \end{gathered}$ | $\begin{gathered} \% \\ \text { by balance } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| >0\% = < 25\% | ${ }^{3,783}$ | 5.73 | 103,179,455.96 | 2.42 |
| >25\% = $=50 \%$ | 15,219 | 23.05 | 679,234,777.98 | 15.90 |
| >50\% = 775 | 26,488 | 40.12 | 1,789,260,601.05 | 41.89 |
| >75\% = $=80 \%$ | 5,592 | 8.47 | 457,531,754.46 | 10.71 |
| >80\% = $=85 \%$ | 5,296 | 8.02 | ${ }^{438,415,3929.90}$ | ${ }_{10}^{10.26}$ |
| >85\% = 590 | 6,563 | 9.94 | 545,026,514.39 | 12.76 |
| -90\% = $95 \%$ | 2,107 | 3.19 | 213,337,088.24 | 4.99 |
| -95\% | 967 | 1.46 | 45,702,465.44 | 1.07 |
| Unknown |  | 0.00 |  | 0.00 |
| Total | 66,015 | 100.00 | 4,271,688,050 | 100.00 |

As at the report date, the maximum original LTV was $109 \%$ and the weighted average LTV at origination was $67.35 \%$

| 26052016 |  |  |  |  |  |  |  | Series 2016-1 Nous |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | เsw (cees) | $1 \operatorname{swn}(1440)$ |  |  | curreny | Applicable Exchange Rate | Orimana Balamee | Repatd | Oustamang | Feteremer re | marcin pass |  | Acensap Period | Eex coveon arato | Heest nox coupon | Step up Date | ${ }^{\text {Legesily }}$ | Bona Type |
|  | XS1419677387 XS1419677544 XS1419677460 | US43641NBW39 XS1419805996 $n / a$ | $\begin{gathered} \text { AAA/Aaa/AAA } \\ \text { AAA/Aaa/AAA } \\ \mathbf{n} / \mathbf{a} \end{gathered}$ |  | $\substack{\text { usp } \\ \text { copp }} \substack{\text { cep }}$ | $\stackrel{1.46}{\square}$ | $\begin{aligned} & 375,000,000 \\ & 340,000,000 \end{aligned}$ $582,000,000$ |  | $320,51,{ }^{\circ}$ | $\begin{aligned} & 1 \mathrm{M} \text { USD LIBOR } \\ & 3 \mathrm{M} \text { GBP LIBOR } \\ & 3 \mathrm{M} \text { GBP LIBOR } \end{aligned}$ |  |  |  | $\underset{\substack{15012200 \\ 1501220}}{\substack{\text { a }}}$ |  | Nus | $\begin{aligned} & \text { Apr-2017 } \\ & \text { Oct-2054 } \\ & \text { Oct-2054 } \end{aligned}$ |  |


| ${ }^{\text {94102017 }}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 20171 | ISM (raes 9) | $\sin (1440)$ | Sarmen Raves |  | cure | Applicable Exchange Rate | Orymal Balame | Reprad | Oustandes | Seleomer me | Mestip pas | pasis | Acenal Periced | aro | Inesat toen coupen | Date | Legal | Bona Type |
| ${ }_{\text {A2 }}{ }^{1}$ |  | ${ }_{\text {na }}^{\text {na }}$ |  | ${ }_{\text {a }}^{\text {AAA Aasaa } A A}$ | ${ }_{\text {cisp }}^{\text {G8p }}$ | . | 250,000,000 250,000,000 |  | $71,428,571$ $250,000,000$ | $\begin{array}{r} \text { 3M GBP LIBOR } \\ \text { Compunded Daily SONIA } \end{array}$ |  |  |  |  | ${ }_{\substack{287993 \\ 80,552}}^{2}$ | cilleren |  | $\underbrace{}_{\substack{\text { schad } \\ \text { Sches Am }}}$ |
| (e) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 20191 | ISM (raes S) | ISN(14as) | Surnem Rives | , | currene | Applicable Exchange Rate | Oidena Balame | Repand | Onstamana | Rateomerate | Marsin ars | ent interest rate | Patiod | Nox coupon atate | meest toxe coupon | Senup Dute | Legaty | Bona Type |
|  | XS1791715201 XS1791715466 XS1791440859 | $\begin{aligned} & \text { US43641NBX12 } \\ & \text { US43641NBY94 } \end{aligned}$ | AAA/Aaa/AAA AAA/Aaa/AAA AAA/Aaa/AAA | AAA/Aaa/AAA AAA/Aa/AA | $\begin{gathered} \text { usp } \\ \text { cosp } \end{gathered}$ | ${ }_{1}^{1.39} 1$ | $\begin{aligned} & 200,000,000 \\ & 750,000,000 \\ & 300,000,000 \end{aligned}$ | (tanamo | 0 $385,714,310$ $300,000,000$ | $\begin{array}{r\|} \hline \text { 1M USD LIBOR } \\ \text { 3M USD LIBOR } \\ \text { Compunded Daily SONIA } \end{array}$ |  |  |  |  | ${ }_{\substack{29752585 \\ 925059}}^{2}$ | $\begin{aligned} & \text { Jan-2019 } \\ & \text { Oct-2020 } \\ & \text { Oct-2023 } \end{aligned}$ | $\begin{aligned} & \text { Jan-2019 } \\ & \text { Oct-2054 } \\ & \text { Oct-2054 } \end{aligned}$ | $\begin{aligned} & \text { Sched AM } \\ & \text { Sched AM } \\ & \text { Sched AM } \end{aligned}$ |



| 2102 | Isw (aees) | $\operatorname{ssN}(140)$ |  | Sidin | Cures | Applasale Escringe | Oidima Balume | Reprald | Onstameline | Reteseno rute | Marsin Pas |  | Aceconal Period | Nor covoon atat | niosest | sop | Leasily | Bone Type |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }_{\substack{\text { an } \\ A_{2} \\ \hline 1}}$ | XS1872157653 XS1872157737 XS1872157810 | $\begin{gathered} \text { US43641NBZ69 } \\ \text { US43641NCA00 } \\ \text { N/A } \end{gathered}$ |  |  | $\begin{gathered} \text { uso } \\ \text { cosp } \\ \hline \text { cop } \end{gathered}$ | $\begin{aligned} & 128 \\ & 0.208 \\ & 0.00 \end{aligned}$ | $210,000,000$ $800,000,000$ $74,000,000$ | $(210,000,000)$ $(176,701,420)$ $(9,823,010)$ |  | 1M USD LIBOR 3M USD LIBOR 3M GBP LIBOR |  |  |  | $\underset{\substack{15012020 \\ 15012200}}{\text { a }}$ |  |  |  | $\begin{gathered} \text { Sched AM } \\ \text { Sched AM } \\ \text { Pass-Through } \end{gathered}$ |


| Combined Credit Enhancement | $\begin{aligned} & \text { Total } \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { Total } \\ & \hline \% \end{aligned}$ | Current note subordination | Subordination +Reserve Fund | Subordination \% Required |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Class A Notes Class B Notes Class Z Notes | $\begin{array}{r} \varepsilon 1,706,229,064 \\ \varepsilon 35,88 \\ \varepsilon 35,88,910 \\ \hline \end{array}$ | $\begin{gathered} 82.86 \% \\ 0.00 \% \\ 17.14 \% \end{gathered}$ | 17.14\% 0.00\% 0.00\% | 21.99\% 0.00\% <br> 4.86\% | $\begin{aligned} & 8.30 \% \\ & 0.00 \% \end{aligned}$ |
|  | £2,059,112,974.35 | 100.00\% |  |  |  |
| Funding Reserve Fund Required Amount | £100,000,000 | 4.86\% |  |  |  |


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


| Funding Reserve Fund |  |
| :---: | :---: |
| Balance brought forward | 100,000,000 |
| Drawings | £0 |
| Top up Talance carried forward | £0 |



| Monthly Excess Spread as at January 2020 | Excluding Z notes | Including Z notes |
| :--- | ---: | ---: |
| Monthly Excess Spread annualised | $1.35 \%$ |  |
| "Monthly Excess Spread is calculated using monthly Funding Revenue received and one third of Fundings quarterly liabiilities |  |  |



| Accounts as at 31 December 2019 | Counterparty | Rate | mount |
| :---: | :---: | :---: | :---: |
| Mortgages Trustee GIC | Santander UK | Libor | 127,503,726 |
| Funding GIC | Santander UK |  | 100,496,158 |
| Funding Transaction Account | Santander UK | Libor - 0.25\% | 3 |
| Panel Banks | Bank of New York Mellon |  |  |



Page 8
swap payments

| Note | Swap Counterpary | Curency Notional | Receive Reference Rate | Recesive Margin | Receive Rate | merest Received | Principal Received | \& Notional | Pay reterencer rate | Pay margin | Pay rate | Interest Paid | Principal Paid |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Funding 1 swap Libor | SANUK | 1,706,437,521.64 | 3M GBP LBor | 1.37615\% | 2.16115\% | 10,017,064,48 | 0.00 | 1,706,437,521.64 | 3M GBP LBOR | 0.00000\% | 2.32691\% | 10,008,407.89 | 0.00 |
| Funding 1 Swap SoNA | SANUK | 550,00,000.00 | Compunded Daily SoNiA | 1.54309\% | 2.25422\% | 3,11,961.26 | 0.00 | 550,000,000.00 | Compunded Daily SoNiA | 0.0000\% | 2.15928\% | 2,993,41.89 | 0.00 |
| $2018.1 \mathrm{~A}^{2}$ | SANUK | 492,857,160.00 | 3M USD LBOR | 0.3600\% | 2.3608\%\% | 2,973,584,67 | 107, 142,850.00 | 355,366,039.00 | 3M GBP LBor | 0.24650\% | 1.03150\% | 923,932.23 | $77.253,479.00$ |
| 2018-2 A2 | SANUK | 623,28,588.00 | 3M USD LBor | 0.42000\% | 2.4208\% | 4,55,999.58 | 113,767, 140.00 | 486,116,502.90 | 3M GBP LBOR | 0.40900\% | 1.19400\% | 1,730,014.45 | $88,728,076.74$ |

collateral

| Note | Collateral Possings | Counterparty |
| :---: | :---: | :---: |
| There was no collateral posted during this period. |  |  |


| Tricger events |  |
| :---: | :---: |
| Asset |  |
| Amount debited to AAA Principal Deficiency Sub Ledger, unless certain 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: |  |
| (1) 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) - 2 per cent. or | one |
| (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 of any event specified in the Terms and Conditions of the relevant Issuing Entity Notes) | None |

.
Definitions
Turrent value of mortgages
This arrears multipier 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. a,
total of under andlor over payments ) divided by the monthly amount repayable. It is recalculated every time the arrears amount changes. i .i. on the date when a payment is due.
Defaults
For the purpose of the Bank of England Market Notice dated 30 November 2010 "defaults" is defined as properies been taken into possession
41 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
51 month annualised CPR
Calculated as $1-((1-R) \wedge 12)$ 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.
3 month average CPR
The total principal receipts reecived during the immediately preceding trust calculation period for the last 3 months divided by the average aggregate current balance of the last 3 The total principal receipitis received during the imm
months of the loans comprised in the trust property
73 month annualised CPR
12 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
9
Savings balance
10 X
$11 \mathrm{Y} .4 \%$. of the aggregate of the FSCS excess amounts
${ }^{11}$ Y Flexible drawings set-off risk
12 Z Breach of Mortgage Sale Agreement
${ }^{13 \mathrm{AA}}$ Reward loans cashbacks
14 Excesss Spread calculataion
After a review of the calculation and reporting, Excess Spread has been updated to include 4 reporting components:

1. Quarterly including $Z$ Notes 2 . Quarterly excluding $Z$ Notes 3 . Monthly including $Z$ Notes 4 . Monthly excluding Z Notes
In all cases Excess Spread is calculated by dividing excess cash havilable (pre and post $Z$ Note payment) divided by a. Quarterly $=$ the weighted average Funding Share for the

Notes Risk retention The selle confirms hnat inserse evant sale date, will retain, on an on-going basis, a maierial net economic interest of not less than 5 per cent. in the nominal value of the
 announcement (tor in such other manner as the seller may determine) sus.
is held will be notified to noteholders in accordance with the conditions.

All capitalised terms used in this investor report have the meaning or descriptions assigned to them in the Holmes Master Issuer plc. base prospectus.

