UK Secured Funding Programmes

| Report Date: <br> Reporting Period: <br> Trust Calculation Date: |
| :--- |$\quad$| 01-Jun-14 to$30-\mathrm{Jun}-14$ <br> 30-Jn-14 <br> 1-Jul-14 |
| :---: |

Investors (or other appropriate third parties) can register at https://boeportal.co.uk/SantanderUK (Internet Explorer version 5.5 SP1 or higher required) to download further disclosures in accordance with the Bank of England Market Notice Detailed eligibility requirements for residential mortgage back securies and covered bonds backed by residential mortgages dated 30ih November 2010.
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|  |  | FitchMooy's Long Tem Raing | FitchMoody's Short Term Rating | Applicable Trigger (loss of) | Consequence |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Issuer | Langton Securities (2008-1) plc <br> Langton Securities (2010-1) plc <br> Langton Securities (2010-2) plc |  |  |  |  |
| Funding 1 | Langton Funding (No. 1 ) Limited |  |  |  |  |
| Mortgages Trustee | Langton Mortageses Truste Limited |  |  |  |  |
| Seller | Santander UK | A/A2 | F1/P-1 | A- / A3 <br> BBB- / Baa3 <br> BBB- / Baa3 <br> F2 / P-2 <br> F2 / P-2 | Requirement to establish an Issuer Liquidity Reserve Fund and fund it up to the Issuer Liquidity Reserve Amount ( $3 \%$ of the aggregate current balance of the Notes over the aggregate of amounts standing to the credit of the Issuer Reserve Fund). <br> Adjustment to the calculation of the Minimum Seller Share (Factor X in the calculation increases to $4.2 \%$ of the greater of (a) the aggregate Current Balance of all Loans comprised in the Trust Property or (b) the deposits held by the Seller as at the date of notification to Borrowers of the transfer of the Loans to the Mortgages Trustee). <br> Notice must be given to the Borrowers of the transfer of the equitable and beneficial interest in the Loans, but there is no need to perfect the assignment of the legal title to the Mortgages Trustee, unless the Fitch rating falls to below BBB-. If the rating is below BBB- by Fitch, legal title to the Loans and their Related Security needs to be assigned to the Mortgages Trustee within 20 busines BBB- by Fitch, legal title to the Loans and their Related Security needs to be assigned to the Mortgages Trustee within 20 business days. Independent auditors need to be appointed (and approved by the Rating Agencies) to determine whether the Loans and their Related Security comprised in the Trust Property complied with the representations and warranties as at the date such Loans were sold to the Mortgages Trustee. Seller unable to sell in new Loans into the Portfolio, Funding 1 unable to make Initial Contributions, Further Contributions or Refinancing Contributions. |
| Servicer | Santander UK | A/A2 | F1/P-1 | F2/P-2 | The Servicer shall ensure that the Customer Files and Title Deeds relating to the Loans and their Related Security in the Portfolio are identified as distinct from the title deeds of other properties not forming part of the Portfolio. |
| Cash Manager | Samanter UK | A/A2 | F1/P-1 |  |  |
| Each Start-up Loan Provider | Santander UK | A/A2 | F1/P-1 |  |  |
| Mortgages Trustee Account Eank | Samander UK | A/A2 | F1/P-1 | A or F1 / P-1 <br> (or such other ratings as may be acceptable to the Rating Agencies) <br> $\mathrm{BBB}+$ or F2 / P-2 | Remedial action required - procuring guarantor with required ratings and obtaining confirmation from Ratings Agencies that outstanding Notes will not be downgraded. If remedial action is not taken, all amounts standing to the credit of the Mortgages Trustee GIC Account need to be transferred to an account held with a financial institution having the required ratings, unless the Rating Agencies confirm that the outstanding Notes would not be downgraded if such transfer is not made. <br> All further direct debit instructions to debit accounts of Borrowers in respect of the Loans to be made to another bank rated at least F2 and BBB+ by Fitch / P-2 by Meody's or directly to F2 and BBB+ by Fitch / P-2 by Moody's or directly to the Mortgages Trustee GIC Account. |
| Funding 1 Account Bank | Sartander UK | A/A2 | F1/P-1 | A or F1 / P-1 <br> (or such other ratings as may be acceptable to the Rating Agencies) | Remedial action required - procuring guarantor with required ratings and obtaining confirmation from Ratings Agencies that outstanding Notes will not be downgraded. If remedial action is not taken, all amounts standing to the credit of the Funding 1 Bank Accounts need to be transterred to an account held with a tinancial institution having the required ratings, unless the Rating Agencies confirm that the outstanding Notes would not be downgraded if such transfer is not made. |
| Each Issuer Account Eank | Santander UK | A/A2 | F1/P-1 | $\begin{aligned} & \text { A or F1/P-1 } \\ & \text { (or such other ratings as may be acceptable } \\ & \text { to the Rating Agencies) } \end{aligned}$ | Remedial action required - procuring guarantor with required ratings and obtaining confirmation from Ratings Agencies that outstanding Notes will not be downgraded. If remedial action is not taken, all amounts standing to the credit of the Issuer Accounts ancial institution having the required ratings, unless the Rating Agencies confirm hat the outstanding Notes would not be downgraded if such transfer is not made. |
| Funding 1 Swap Provider | Santander UK | A/A2 | F1/P-1 | A or F1 / A2 or P-1 (or A1 if not ST rating) BBB- or F3/A3 or P-2 (or A3 if no ST rating) | Remedial action required - posting collateral or possibility of obtaining an eligible guarantor or replacement. <br> Further remedial action required - posting / continuing to post collateral and obtaining an eligible guarantee or replacement. |
| Each Issuer Swap Provider | Abbey Nationa Treasur Serices plc | A/A2 | F1/P-1 | A or F1 / A2 or P-1 (or A1 if no ST rating) BBB- or F3 / A3 or P-2 (or A3 if no ST rating) | Remedial action required - posting collateral or possibility of obtaining an eligible guarantor or replacement. <br> Further remedial action required - posting / continuing to post collateral and obtaining an eligible guarantee or replacement. |
| Each Paying Agent and related roles | Citibark N.A. London Branch | A/A2 | F1/P-1 |  |  |
| Each Corporate Services Provider | Structured Finance Management Limited |  |  |  |  |
| Jersey Corporate Services Provider | Same Corporate Services Limited |  |  |  |  |
| Note Trustee and Issuer Security Trustee (Langton Securities 2010-2) <br> Funding 1 Security Trustee, | Citibank N.A. London Branch | A/A2 | F1/P-1 |  |  |
| Funding 1 Security Trustee, (Langton Securities 2008-1 and Langton Securities 2010-1) | Cilicop TTustee Company Limited |  |  |  |  |



| $\begin{array}{\|l\|} \hline \text { Arrears Analysis of Non Repossessed } \\ \text { Mortgage Loans } \end{array}$ | Number | $\begin{aligned} & \text { Current balance } \\ & \text { (£) } \end{aligned}$ <br> ( $£$ | $\begin{gathered} \text { Arrears } \\ (\Sigma) \end{gathered}$ | $\begin{gathered} \text { By Number } \\ (\%) \end{gathered}$ | $\begin{gathered} \text { By current } \\ \text { balance (\%) } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Less than 1 month in arrears | 84,918 | 8,081,754,043.33 |  | 95.71\% | 94.55\% |
| $1<=2$ months in arrears | 1,405 | 169,538,866.38 | 1,206,570 | 1.58\% | 1.98\% |
| $2<=3$ months in arrears | 735 | $88,929,661.07$ | 1,154,597 | 0.83\% | 1.04\% |
| $3<=4$ months in arrears | 457 | 58,046,583,34 | 1,031,158 | 0.52\% | 0.68\% |
| $4<=5$ months in arrears | 289 | 35,634,431.67 | 841,714 | 0.33\% | 0.42\% |
| 5<6 months in arrears | 197 | $25,935,035.48$ <br> 1755,3681 <br> 1 | ${ }_{60,2433}$ | ${ }^{0.222 \%}$ | 0.33\% |
| ${ }^{6} 6 \times 7$ months in arrears | 152 | 17,560,366.81 | 600,467 | ${ }^{0.17 \%}$ | ${ }^{0.21 \%}$ |
| $7<=8$ months in arrears | 100 | 11,366,817.99 | 454,812 | 0.11\% | 0.13\% |
|  | 77 | 9,668,596.05 | 412,650 | 0.09\% |  |
| 何 $9=10$ months in arrears | 58 | 6,611,515.91 | ${ }^{289,290}$ | 0.07\% | 0.08\%\% |
| 俍 $10<=11$ months in arrears | 48 40 | 5,771,760.50 $4,645,361.42$ | 291,353 276,931 | ${ }_{0}^{0.05 \%}$ | ${ }_{0}^{0.007 \%}$ |
| More than 12 months in arrears | 246 | 32,026,827.55 | 2,697,846 | -0.28\% | 0.37\% |
| Total | 88,722 | 8,547,489,867.50 | 9,997,621 | 100.00\% | 100.00\% |

Arears are calculated in accorrance with standard market practice in the UK. A mortgage is identitied as being in arrears wheen

| Arrears Capitalised | Number | Amount <br> $(\Sigma)$ |
| :--- | ---: | ---: |
| Capitalisation cases (In Month) <br> Capitalisation cases (Cumulative) | 25 | $2,234,326$ <br> $233,108,306$ |


| Losses on Properties in Possession | Num | Loss Amount |
| :---: | :---: | :---: |
| Total Loss on Sale Brought Forward | ${ }^{488}$ | ,184,999 |
| Losses Recorded this Period | 11 | 862,352 |
| Total Loss on Sale Carried Forward | 499 | ,047,351 |
| Recoveries | 53 | 37,789 |


| Properties in Possession | Number | Current balance |
| :---: | :---: | :---: |
| Total Properties in Possession Since Inception | 752 | 99,730,112 |
| Repossessed (In Month) | 17 | 3,736,445 |
| Sold (In Month) | 18 | 3,408,711 |
| Current Number in Possession | 77 | 10,854,786 |
| Total Properties Sold Since Inception | 674 | 88,87, 202 |


| Trust Assets |  |  |
| :---: | :---: | :---: |
| Current value of Mortgage Loans in Pool at 30 June 2014 Last months Closing Trust Assets at 31 May 2014 | E | $\stackrel{8,538,878,919}{8,721000}$ |
| Mortgage collections - Interest |  | 8,721,039,009 |
|  |  | ${ }^{28,413,257}$ |
| Mortgage collections - Principal (Scheduled) |  | 70,669,760 |
|  | ع | 110,023,623 |
| Principal Ledger as calculated on 01 July 2014 |  | ,032,983,968 |
| Funding Share \% as calculated on 01 July 201 |  | $82.364266 \%$ |
| Seller Share as calculated on 01 July 2014 | $\varepsilon$ | 1,505,894,950 |
| Seller Share \% as calculated on 01 July 2014 |  | 17.63574\% |
| Minimum Seller Share (Amount) on 30 June 20 |  |  |
| $X$ $X$ $y$ $z$ | \& | 358,632,915 |
| Y $Z$ $Z$ | $\varepsilon$ | 138,996,358 |
| Minimum Seller Share (Amount) | ع | 7,629,273 |
| Minimum Seller Share (\% of Total) |  | 5.82781\% |



| Substitution, redemplions and repurchases | Number of accounts this period | Current balance this period ( $£$ ) |
| :---: | :---: | :---: |
| Substitution \& Top up Redeemed this period Repurchases this period | 1,081 513 | 119,316,021 62,844,069 |


| CPR Analysis* | $\begin{gathered} 1 \text { Month } \\ (\%) \end{gathered}$ | 1 Month Annualised <br> (\%) | $3 \text { Month Average }$ <br> (\%) | $\begin{gathered} 3 \text { Month Annualised } \\ (\%) \end{gathered}$ | 12 Month Average |
| :---: | :---: | :---: | :---: | :---: | :---: |
| TTotal lincluding unscheduled repayments and repurchases from the t tust) |  |  |  |  |  |
|  | ${ }^{2.0 .99 \%}$ | ${ }_{221.43 \%}^{22.24 \%}$ | ${ }^{2.002 \%}$ | ${ }_{221.79 \%}^{22.09 \%}$ | ${ }_{\text {25.71\% }}^{25.6 \%}$ |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Previous month | 1.18\% | 13.31\% | 1.19\% | 13.50\% | 17.47\% |


| Analysis of Mortgage loan size at reporting date | $\underset{\substack{\text { No of } \\ \text { accounts }}}{ }$ | $\stackrel{{ }_{\text {by number }}^{\%}}{ }$ | $\begin{aligned} & \text { Current balance } \\ & \text { \& } \end{aligned}$ | by balance |
| :---: | :---: | :---: | :---: | :---: |
| $\bigcirc$ Oto < 50,000 | 28,759 | ${ }^{32.39 \%}$ | $788,082,445$ | 8.74\% |
| -50,000 to $<=100,000$ | 25,473 | 28.99\% | 1,876,933,379 | ${ }^{21.93 \%}$ |
| -100,000 to $<=150,000$ <br> 350,000 <br> 10 | $\underset{\substack{17,498 \\ 9,012}}{1,08}$ | 19.71\% 10.15\% | $2,145,935,526$ $1,542,806,539$ | 25.07\% $18.03 \%$ |
|  | 4,076 | 4.59\% | ${ }^{1,590} \mathbf{9 0 , 0 8 5 , 9 7 9}$ | 10.52\% |
| -250,000 to $<=300,000$ | 1,820 | 2.05\% | 494,846,540 | 5.78\% |
| 3300,000 to < $=350,000$ | 915 | 1.03\% | 29,3,09,210 |  |
| 3350,000 to $<4000,000$ | 482 | 0.54\% | 178,278,454 | 2.08\% |
| -400,000 to <4550,000 | ${ }^{286}$ | 0.32\% | 120,771,582 |  |
| P-540,000 $10 \times=500,000$ | 213 117 | ${ }^{0.24 \%}$ | - 1 |  |
|  | ${ }_{52}$ | ${ }_{0}^{0.135 \%}$ | ${ }^{60,306,149}$ | 0.35\% |
| -600,000 to $<=650,000$ | 41 | 0.05\% | 25,640,150 | 0.30\% |
| 6650,000 to < 7000,000 | 19 | 0.02\% | 12,674,094 | 0.15\% |
| -700,000 to $<7550,000$ | 19 | 0.02\% | 13,700,223 | 0.16\% |
|  | 6 | -0.01\% | ${ }_{4,849,273}^{4,59,618}$ | 0.06\% |
| 8850,000 0 ¢ $<=9000000$ | 1 | 0.00\% | 4, 882,600 1800,90 1 | 0.01\% |
| -900,000 to < $=950,0000$ | 2 | 0.00\% | $1,800,940$ <br> 95724 | 01\% |
| - |  | ${ }^{0.000 \%}$ | $1,057,24$ $1,000,531$ | 0.001\% |
| Total | 88,799 | 100.00\% | 8,558,34,654 | 100.00\% |


| Effective Date Of Change Previous Existing Borrowers SVR Effective Date of Change | $\begin{gathered} 4.746 \\ \text { OCt2012 } \\ 4.246 \\ \text { Mar-2009 } \end{gathered}$ |
| :---: | :---: |


| Remaining Term | Number of accounts | $\begin{gathered} \% \\ \text { by number } \end{gathered}$ | Current balance $£$ | by balance |
| :---: | :---: | :---: | :---: | :---: |
| 0 Oto 5 | 14,097 | 15.88\% | 740,481,108 | 8.65\% |
| P $=5$ to $<10$ | 17,806 | 20.05\% | 1,302,302,079 | 15.22\% |
| > $=10$ to < 15 | $\underset{\substack{23,758 \\ 22,294}}{ }$ | ${ }^{26.75 \%}$ | $2,340,407,309$ <br> 28153057 | 27.35\% |
| $\rightarrow=15$ to < 20 | 22,294 | 25.11\% | 2,861,530,567 | 33.44\% |
| $\rightarrow 20$ to < 25 | 6,050 | 6.81\% | 736,143,664 | 8.60\% |
| $>25$ to <30 | 3,470 | 3.91\% | 426,707,303 | 4.99\% |
|  | 1,299 | 1.46\% | 147,870,599 | 1.73\% |
|  | ${ }^{25}$ | 0.0.03\% | 2,902,025 | - |
| Total | 88,799 | 100.00\% | 8,558,344,654 | 100.00\% |
| As at | 0.00 mo | inimum rem | erm was 0.00 months | e weighted |


| Seasoning | $\begin{gathered} \text { Number } \\ \text { of accounts } \end{gathered}$ | $\begin{gathered} \% \\ \text { by number } \end{gathered}$ | $\begin{gathered} \text { Current balance } \\ \varepsilon \end{gathered}$ | $\begin{gathered} \% \\ \text { by balance } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| 0 0to <6 |  | 0.00\% |  | 0.00\% |
| $>=6 \mathrm{to}<12$ |  | 0.00\% |  | 0.00\% |
|  | : | 0.00\% |  | -0.00\% |
| $\bigcirc=24 \mathrm{to}_{0}<30$ | - | 0.00\% | - | 0.00\% |
| $\geq=30$ to $<36$ | - | 0.00\% |  | 0.00\% |
| $\geq=36$ to < 42 | $\cdots$ | 0.00\% |  | 0.00\% |
| $\geq=42$ to $<48$ | 712 | 0.80\% | 77,864,580.16 | 0.91\% |
| - $=48$ ¢ $0<54$ | 2,393 | 2.69\% | 261,258,447.59 | 3.05\% |
| $>54$ to < 60 | 3,267 | 3.68\% | 342,384,432.13 | 4.00\% |
| $>=60$ to 066 | 1,859 | 2.09\% | 186,128,345.72 | 2.17\% |
| $\geq$ = 66 to $<72$ | 2,266 | 2.55\% | 289,745,590.95 | 3.39\% |
| > 72 to $<78$ | 2,944 | 3.32\% | 431,262,217.92 | 5.04\% |
| $=78$ to < 84 $=84$ $=80$ | 11,242 | ${ }^{12.66 \%}$ | 1,448,415,652.12 | 16.92\% |
| > $=84$ to $<90$ | 8,950 | 10.08\% | 1,058,686,296.87 | 12.37\% |
| $>=99$ to $<96$ $>=96$ to $<102$ | 8,087 | 9.11\% | ${ }^{873,808,132.57}$ | 10.21\% |
| $>=96$ to $<102$ $==102$ to $<108$ | 7,379 <br> 5,373 | 8.8.3\%\% | $718,810,783.16$ $509,856,823.43$ | $8.80 \%$ <br> $5.96 \%$ |
| $x=108$ to < 114 | 4,412 | 4.97\% | 375,410,253.29 | 4.39\% |
| P= 114 to $<120$ | 4,386 | 4.94\% | 341,765,542.63 | 3.99\% |
| $>=120$ to < 126 | 4,898 | ${ }^{5.52 \%}$ | ${ }^{355,563,184.93}$ | 4.15\% |
| $>=126$ to < 132 $z=132$ to $<138$ $=180$ | 4,890 | 5.51\% | 353,908,4555707 | 4.14\% |
| $P=1320<10<138$ $=138$ to $<144$ | 4,3,359 | 4.3.90\% | 254,561,877.07 258,54,015.45 | - ${ }_{\text {3,02\% }}^{2.97 \%}$ |
| P= 144 to < 150 | 2,188 | 2.46\% | 126,649,722.24 | 1.48\% |
| > $=150$ to < 156 | 2,417 | 2.72\% | 138,138,442.64 | 1.65\% |
| 为 $\begin{aligned} & >=156 \text { to }<162 \\ & >=162 ~ t o<168 ~\end{aligned}$ | 866 <br> 572 | 0.0.64\% | $47,911,053.89$ $34,388,773.61$ | 0.0.56\% |
| $>=168$ to < 174 | 355 | 0.40\% | 20,289,484.41 | 0.24\% |
| P= 174 to < 180 | 346 | 0.39\% | 16,936,854.38 | 0.20\% |
| $\frac{2=180}{\text { Total }}$ | 743 | 0.84\% | $\underset{\text { 36,095,560.64 }}{8,588,344,654}$ | 0.42\% |
| As at the report date the |  |  | \%,556,344,654 | 100.00\% |


| Indexed Current Loan to Value Using current capital balance and HPI indexed latest valuation | $\begin{gathered} \text { Number } \\ \text { of accounts } \end{gathered}$ | by number | Current balance $\varepsilon$ | $\begin{gathered} \% \\ \text { by balance } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| -0\% = $=25 \%$ | 23,732 | 26.73\% | 727,437,331 | 8.50\% |
| -25\% $=550 \%$ | 24,574 | 27.67\% | 1,972,927,967 | 23.05\% |
| -50\% $=$ < $75 \%$ | 25,855 | 29.12\% | 3,403,156,419 | 39.76\% |
| >75\% $=880 \%$ | 4,244 | 4.78\% | 657,576,729 | 7.68\% |
| - $880 \%=885$ | ${ }_{3,515}^{3,215}$ | 3.96\% | 590, 133,941 <br> 570,504874 | ${ }_{6}^{6.90 \%}$ |
|  | 3,216 | 3.32\% | $\begin{array}{r}570,504,874 \\ \hline 55161898 \\ \hline\end{array}$ | ${ }_{4}^{6.67 \%}$ |
| ${ }^{\text {a }}$ | ${ }_{1,575}^{2,034}$ | - |  | 3.33\% |
| Unknown | 54 | 0.06\% | (55,328) | 0.00\% |
| Total | 88,799 | 100.00\% | 8,558,344,654 | 100.00\% |


seasoning was 95.75 months.
Geographical Analysis Ey Region

| Geographical Analysis By Region | Number of accounts | by number | Current balance | $\begin{gathered} \% \\ \text { by balance } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| East Anglia | ${ }^{3,347}$ | 3.77\% | ${ }^{303,837,926}$ | ${ }^{3.55 \%}$ |
| East Mialands Greater London | (3,943 <br> 16,445 <br> 1 | -4.4.52\% | - $\begin{array}{r}\text { 2,142,333,149 }\end{array}$ | - $3.3 .78 \%$ |
| Northern England | 3,501 | 3.94\% | 237,479,190 | 2.77\% |
| North West | 11,784 | 13.27\% | 902,205,219 | 10.54\% |
| South East | 18,477 | 20.81\% | 2,063,409,551 | 24.11\% |
| South West | 7,054 | 7.924\% | 715,678,479 | ${ }_{\text {cke }}$ |
| West Midlands | 5,572 | ${ }^{6.27 \%}$ | 454,290,194 | 5.31\% |
| Yorkshire \& Humberside | 6,152 | 6.93\% | 449,747,059 | 5.26\% |
| Scotland | 5,127 | 5.77\% | 357,251,523 | 4.17\% |
| Wales | 4,181 | 4.77\% | ${ }^{312,096,705}$ | 3.65\% |
| Northern Ireland | 3,216 | 3.62\% | 296,688,281 | 3.47\% |
| Total | 88,799 | 00.00\% | ,558,344,6 | 00.0 |



| ${ }^{2010 .-1 ~ C r a d i f ~ E n h a n c e n m e n t ~}$ | ${ }_{\text {Tosal }}^{\text {(e) }}$ | \%ot Toal |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 20.23\% 0.23 20.23\% $20.23 \%$$0.00 \%$ $0.00 \%$$0.00 \%$ |
|  |  |  |  |  |
|  | 9550,00,0,000 |  |  |  |
|  |  | : |  |  |
|  | 587000,000 | 20.39\% |  |  |
|  |  |  |  |  |
|  |  | cors |  |  |
|  | 2,87,000,24 | 100\% |  |  |
| Issuer Reserve fund Requirement | 38,33,000 | 1.338 |  |  |


| Langlon 20010.1 Resese Find |  |  |
| :---: | :---: | :---: |
|  |  | E3,330,000 E83,33.000 |
|  | Excess spraad $2010 \cdot 1$ |  |



| Closing date | 12102010 |  | Series 2010-2 Notes |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2010.2 | ISN | $\begin{aligned} & \text { Current Ratings } \\ & \text { Moody's/Fitch } \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { Current Ratings } \\ & \text { Moody's/Fitch } \end{aligned}$ | Cureney | $\begin{gathered} \text { Applicable } \\ \text { Exchange Rate } \end{gathered}$ | Oingina Ealance | Repald | Oustanding | Fetuenco ate | ${ }_{\substack{\text { Masgin } \\ \text { pas\% }}}$ |  | Accunal Period | ${ }^{\substack{\text { Next coupon } \\ \text { date }}}$ | (incest next | Step up Date | Legal Mavite | Bond Type |
| $\begin{gathered} A 1 \\ A_{2}^{2} \\ A_{3}^{4} \\ A_{4} \end{gathered}$ |  | $\begin{aligned} & \text { AapaAA } \\ & \substack{\text { AasaAA } \\ \text { AasaAA } \\ \text { AasaAA } \\ \text { NR }} \end{aligned}$ | $\begin{aligned} & \text { Aaa/AAA } \\ & \text { Aaa/AAA } \\ & \text { Aaa/AAA } \\ & \text { Aaa/AAA } \\ & \text { NR } \end{aligned}$ |  | $\begin{gathered} 0.635 \\ 0.6305 \\ 0.8740 \\ \text { nad } \\ \text { nam } \end{gathered}$ |  |  | 210,000,000 $165,000,000$ $445,000,000$ |  |  | $\begin{aligned} & 1.22300 \% \\ & 1.54969 \% \\ & 1.44969 \% \end{aligned}$ | 8/06/2014-18/09/2014 $18 / 06 / 2014-18 / 09 / 2014$ $18 / 06 / 2014-18 / 09 / 2014$ 20/00/2014-10:0y/ | 9/18/2014 9/18/2014 9/18/2014 - |  |  |  |  |
| Closing date ${ }^{280772011}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 2011.2 | ISN |  | Cumen | Curency | Epepiliche | Orignal Balance | Repald | Oustanding | Retuencer ate | ${ }_{\substack{\text { Margin } \\ \text { pas\% }}}$ | $\begin{gathered} \text { Current } \\ \text { interest rate } \\ \text { p.a.\% } \\ \hline \end{gathered}$ | Acenval Period | ${ }_{\substack{\text { Next coupon } \\ \text { dale }}}^{\text {ate }}$ |  | Step up Date | Legal Maturiy | Bond Type |
| $\begin{gathered} A 1 \\ A 2 \\ A \\ A 3 \\ A 4 \\ A 5 \\ A 6 \\ A \\ A B \\ A 0 \\ z \end{gathered}$ |  |  | Aaa/AAA Aaa/AAA Aaa/AAA Aaa/AAA Aaa/AAA Aaa/AAA Aaa/AAA Aaa/AAA Aaa/AAA NR | USD USD USD USD USD USD USD USD USD GBP |  | 250,000,000 $250,000,000$ $250,000,000$ $250,000,000$ $250,000,000$ 250,000,000 $250,000,000$ $250,000,000$ $250,000,000$ $255,000,000$ |  | 243,500,000 $244,000,000$ $244,500,000$ $245,000,000$ $243,500,000$ 244,000,000 245,500,000 120,500,000 |  |  |  | 19/06/2014-18/07/2014 9/06/2014-18/07/2014 19/06/2014-18/07/2014 19/06/2014-18/07/2014 19/06/2014-18/07/2014 19/06/2014-18/07/2014 19/06/2014-18/07/2014 $18 / 06 / 2014-18 / 09 / 2014$ 8/06/2014-18/09/201 |  | 351,858 342,413 332,928 323,400 351,858 342,413 332,928 324,060 313,831 440,309 | $\begin{aligned} & \text { Sep-2016 } \\ & \text { Sep-2016 } \\ & \text { Sep-2016 } \\ & \text { Sep-2016 } \\ & \text { Dec-2016 } \\ & \text { Dec-2016 } \\ & \text { Dec-2016 } \\ & \text { Dec-2016 } \\ & \text { Dec-2016 } \\ & \text { Dec-2016 } \end{aligned}$ | Dec-2054 Dec-2054 Dec-2054 Dec-2054 Dec-2054 Dec-2054 Dec-2054 Dec-2054 Dec-2054 Dec-2054 |  |





| Closing date | 23032011 |  | Sefies 2011-1 Noles |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $2011-1$ | ISN |  | Current Ratings Moody's/Fitch | Curoney | Aeplicale | Orighal | Repind | Oustanding | Reterence rato | ${ }_{\text {Max }}^{\text {Masgin }}$ | Current interest <br> rate p.a.\% | Acouna Peric | ${ }_{\text {Next coupon }}^{\text {dale }}$ | Interest next coupon | Stop up Date | ${ }_{\text {Leguly }}^{\text {Legily }}$ | Bond Type |
|  | XS0607443198 XS0607449559 XS0607450136 XS0607450649 XS0607451027 XS0607452009 XS0607452181 XS0607452348 | $\begin{gathered} \text { Aaa/AAA } \\ \text { Aaa/AAA } \\ \text { Aaa/AAA } \\ \text { Aaa/AAA } \\ \text { Aaa/AAA } \\ \text { Aaa/AAA } \\ \text { Aaa/AAA } \\ \text { NR } \end{gathered}$ | $\begin{gathered} \text { Aaa/AAA } \\ \text { Aaa/AAA } \\ \text { Aaa/AAA } \\ \text { Aaa/AAA } \\ \text { Aaa/AAA } \\ \text { Aaa/AAA } \\ \text { Aaa/AAA } \\ \text { NR } \end{gathered}$ |  | 0.8685 $n / a$ $n / a$ $n / a$ $n / a$ $n / a$ $n / a$ $n / a$ |  | $(795,000,000)$ $(282,193,000)$ $(2,500,000,000)$ $(2,500,000,000)$ $(2,500,000,000)$ $(2,500,000,000)$ $(1,570,000,000)$ $(2,096,999,993)$ | $357,000,000$ $968,447,000$ 968,447,000 <br> 180,000,000 403,000,007 |  | $\begin{aligned} & 1.25 \% \\ & 0.70 \% \\ & 1.20 \% \\ & 1.20 \% \\ & 1.20 \% \\ & 1.20 \% \\ & 1.20 \% \\ & 0.90 \% \end{aligned}$ | 1.47300\% <br> . <br> $1.74969 \%$ $1.44969 \%$ <br> 1.4496 | 18/06/2014-18/09/2014 18/06/2014-18/09/2014 : 18/06/2014-18/09/2014 18/06/2014-18/09/2014 | 9/18/2014 9/18/2014 <br> 9/18/2014 <br> 9/18/2014 | $1,343,867$ $3,050,515$ <br> 3,050,515 <br> 793,832 $1,472,567$ | $\begin{aligned} & \text { Mar-2015 } \\ & \text { Mar-2016 } \\ & \text { Feb-2012 } \\ & \text { Feb-2012 } \\ & \text { Feb-2012 } \\ & \text { Feb-2012 } \\ & \text { Dec-2015 } \\ & \text { Dec-2016 } \end{aligned}$ | Dec-205 <br> Dec-205 <br> Dec-205 <br> Dec-2054 <br> Dec-205 |  |


| ${ }^{2011-1.1 ~ C r a f i l ~ E n h a n c e m e n t ~}$ | Toal | \%ot Toal | Curser |  |
| :---: | :---: | :---: | :---: | :---: |
| Class A1 NotesClass A2 NotesClass A3 NotesClass A4 NotesClass A5 NotesClass A6 NotesClass A7 NotesClass Z Notes | cincose |  | $21.65 \%$ $21.65 \%$ <br> 21.65 <br> 21.65\% <br> 21.65\% | ${ }_{2}^{24.0 .098} 2$ <br> 24.04 <br> 24.04\% 24.04\% |
|  |  | : |  |  |
|  |  |  |  |  |
|  |  | ${ }^{\text {a }}$ 2,675\% |  |  |
|  | 1,661,50, 507 | $100 \%$ |  |  |
| 1 ssuer Resesve Fund Requirement | E44,490,00 | 2.358 |  |  |


| ${ }^{\text {Langlon } 2011.1 .1 ~ R e s e s e ~ F i n d ~}$ |  |
| :---: | :---: |
|  |  |
| Excoss spreat 2011.1 |  |

[^0]FUNDING 1



| moitcaces truster nevenue wateriall |  | moitages thuster panclpal waterall |  | FUNDMG Revevie watrrall |  | FUNOMG PRINCP RL WATEEAFALI |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Morgages Trusee Fees | ${ }^{0.000}$ | Funding | 0.00 | ${ }^{\text {Funding Securit Trusie Fees }}$ | ${ }^{0.000}$ | Repaymentof f AA loan tranches | 0.00 |
|  |  |  |  |  |  |  | 0.00 0.00 0 |
|  | 57343818 | Seler | ${ }^{180,893,383.23}$ |  |  | Repaymentof 8 BBE loan tranches | ${ }_{0} 0.0$ |
| Sencerfeese Cash Manaeer Fees |  |  |  |  |  |  |  |
| Mortages Trusese Coporate Serices Fees | 0.00 0.00 |  |  | Account Bank Feos sic | 0.00 | Repaymento in NB bant tanctes | 0.00 |
| $\text { Funding } 1$ |  |  |  | Paymento funding 1 Swap Provider | 56.547.00.46 | Crediti C Cash Acoumulion Ledger | 0.00 |
|  |  |  |  |  |  |  |  |
|  |  |  |  | Payments due and payable under the Intercompany loan agreement (other than principal and the funding start-up loan) | 23,15,000.26 |  |  |
|  |  |  |  | Craditio Funding 1 resese eledger | 20,450,000.00 |  |  |
|  |  |  |  | Funding 1 issuer post teseve payments | 5.413.500.85 |  |  |
|  |  |  |  | Fuuther paymens 1 o Funding 1 issuers | 572.660 .36 |  |  |
|  |  |  |  | Excluded Swap Paymenss and other fees under the merecompany Loan Agreement | 0.00 |  |  |
|  |  |  |  | Reained amounts | 1,250.00 |  |  |
|  |  |  |  | Deferrec Consideraion | 29,104,397.84 |  |  |
|  |  |  |  | Baance to funding 1 | 0.00 |  |  |


| [ISSUER 2011-1 REVENUE WATERFALL |  |  | [ISSUER 2010-1 REVENUE WATERFALL |  |  | [ISSUER 2010-2/2011-2 REVENUE WATERFALL |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| (a) | Issuer Security Trustee Fees Note Trustee Fees Agent bank fees etc. | $\begin{aligned} & 0.00 \\ & 0.00 \\ & 0.00 \\ & 0.00 \end{aligned}$ | (a) | Issuer Security Trustee Fees Note Trustee Fees Agent bank fees etc. | $\begin{aligned} & 0.00 \\ & \begin{array}{l} 0.00 \\ 0.00 \end{array} \\ & 0.00 \end{aligned}$ | (a) | Issuer Security Trustee Fees Note Trustee Fees Agent bank fees etc. | $\begin{aligned} & 0.00 \\ & 0.00 \\ & 0.00 \\ & 0.00 \end{aligned}$ |
| (b) | Other third party payments | 0.00 | (b) | Other third party payments | 0.00 | (b) | Other third party payments | 0.00 |
| (c) | Issuer Cash Manager Fees Issuer Corporate Services Fees Issuer Account Bank Fees | $\begin{array}{r} 46,920.04 \\ \begin{array}{r} 400 \\ 0.00 \end{array} \\ \hline 00 \end{array}$ | (c) | Issuer Cash Manager Fees Issuer Corporate Services Fees Issuer Account Bank Fees | 72.566 .58 0.00 0.00 | (c) | Issuer Cash Manager Fees Issuer Corporate Services Fees Issuer Account Bank Fees | $\begin{array}{r} 57,834.98 \\ 0.00 \\ 0.00 \\ 0.00 \end{array}$ |
| (d) | Interest on Class A notes <br> (including payments to Class A Issuer Swap Providers) | $\begin{array}{r} 5,227,636.10 \\ 1,469,233.60 \end{array}$ | (d) | Interest on Class A notes <br> (including payments to Class A Issuer Swap Providers) | $\begin{array}{r} 10,417,298.63 \\ 0.00 \end{array}$ | (d) | Interest on Class A notes (including payments to Class A Issuer Swap Providers) | $7,478,757.85$ $6,846,604.43$ <br> 6,846,604.4 |
| (e) | Credit to the AAA principal deficiency ledger | 0.00 | (e) | Credit to the AAA principal deficiency ledger | 0.00 | (e) | Credit to the AAA principal deficiency ledger | 0.00 |
| ${ }^{(f)}$ | Credit to issuer reserve fund | 44,490,000.00 | (f) | Credit toissuer reserve fund | 38,330,000.00 | ${ }^{(f)}$ | Credit to issuer reserve fund | 55,680,000.00 |
| (9) | Credit to class $Z$ prinipal deficiency ledger | 0.00 | (9) | Credit to class $Z$ prinipal deficiency ledger | 0.00 | (9) | Credit to class Z prinipal deficiency ledger | 0.00 |
| (h) | Interest on Class Z notes | 1,442,408.77 | (h) | Interest on Class Z notes | 1,947,072.88 | (h) | Interest on Class Z notes | 2,024,025.21 |
| (i) | Excluded Issuer Swap Payments | 0.00 | (i) | Excluded Issuer Swap Payments | 0.00 | (i) | Excluded Issuer Swap Payments | 0.00 |
| () | Issuer profit | 1,250.00 | (j) | Issuer profit | 1,250.00 | (j) | Issuer profit | 1,250.00 |
| (k) | Repayment of the issuer start-up loan | 159,237.63 | (k) | Repayment of the issuer start-up loan | 137,189.90 | (k) | Repayment of the issuer start-up loan | 272,482.83 |
| (1) | Balance payable to the issuer | 0.00 | (1) | Balance payable to the issuer | 0.00 | (1) | Balance payable to the issuer | 0.00 |
| ISSUER 2011-1 PRINCIPAL WATERFALL |  |  | ISSUER 2010-1 PRINCIPAL WATERFALL |  |  | ISSUER 2010-212011-2 PRINCIPAL WATERFALL |  |  |
| (a) | Repayment of Class A Notes <br> (including principal payments to class A swap providers) | $\begin{aligned} & 0.00 \\ & 0.00 \\ & 0.00 \end{aligned}$ | (a) | Repayment of Class A Notes | . 00 | (a) | Repayment of Class A Notes (including principal payments to class A swap providers) | $\begin{aligned} & 0.00 \\ & 0.00 \end{aligned}$ |
| (b) | Repayment of Class Z Notes | 0.00 | (b) | Repayment of Class ZNotes | 0.00 | (b) | Repayment of Class Z Notes | 000 |

SWAP PAYMENTS

| Note | Counterparty | Curency Notional | Receive 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 |  | 7,034,504,009 | 3M Gbp Libor |  |  | 47,588,074.60 |  | 7,034,504,009 | 3M GBP LIBOR | 0.000\% | ${ }^{3.1892 \%}$ | 56,547,900.46 |  |
| 2010-2 A ${ }^{\text {a }}$ | ANTS | 210,000,000 | 3M EURIBor | 1.0000\% | 1.3030\% | ${ }^{6999,276.67}$ | 0 | 183,540,000 | 3M Gbp Libor | 1.11100\% | 1.1.380\% | ${ }^{754,0727.83}$ | 0 |
| ${ }_{\text {a }}^{2011-1.141}$ | ANTS ANTS | $357,000,000$ $243,500,000$ | M EURIBor | 1.250\%\% 1.5800\% | 1.5530\% 1.7310\% | $1,461,853.67$ <br> $351,248.75$ | 0 | $31,054,500$ $152,796,250$ | 3M GBP LIBOR 3M GBP Libor | 1.3600\% 1.320\%\% 1 | 1.8800\% $1.8400 \%$ | $1,469,233.60$ <br> $708,639.70$ | 0 |
| ${ }^{\text {a }}$ | ${ }_{\text {ANTS }}$ | ${ }_{244,00,000}^{244}$ | 1m usi libor | 1.5300\% | 1.6810\% | ${ }_{341,803.33}$ | \% | 153,110,000 | 3M GBP Libor | 1.2700\% | 1.17900\% | 690,798.76 |  |
| 2010-2T2 A ${ }^{\text {a }}$ | ANTS | 244,500,000 | 1m usd libor | 1.4800\% | 1.6310\% | 332,316.25 | 0 | 153,423,750 | 3M Gbp Libor | 1.2200\% | 1.7400\% | 672,878.74 |  |
| - ${ }^{2010-2 T 2 ~}{ }^{\text {a }}$ | ANTS | $245,000,000$ | 1 M USD Libor | 1.4300\% | 1.5810\% |  | 0 | 153,777,500 | 3M GBP Libor | 1.1700\% | 1.1990\% | 654,879.63 |  |
|  | ANTS | 2434,50000000 | 1m USD Libor | $1.5800 \%$ $1.530 \%$ | 1.7310\% 1.6810\% | ${ }_{3}^{341,803,33}$ | \% | 152,796,250 153,110,00 | ${ }^{3 \mathrm{l}} \mathrm{l}$ GBP LiBOR | 1.320\%\% $1.2700 \%$ | 1.8400\% | $708,639.70$ $690,798.76$ |  |
| ${ }^{2}$ | ANTS | ${ }_{24,50,50,000}^{244,00000}$ | 1m UsD Libor | 1.4800\% | 1.6310\% | ${ }_{3}^{332,316.25}$ | 0 | 153,423,750 | 3M GPP Libor | 1.2200\% | 1.7400\% | 6972,878.74 |  |
| 2010-2T2 A8 $2010-2 T 2$ | ${ }_{\text {ands }}^{\text {ANTS }}$ | $24,5,50,000$ 24550000 | (1m USD Libor | 1.430\%\% | 1.5810\% | cole 323.446 .25 | 0 | 154,0,1,250 154,051250 | ${ }^{3 M}$ GBP Libor | 1.1700\% | 1.19900\% | - $655,296.12$ |  |

collateral

| Nole | Collateral Postings | Counterparty |
| :---: | :---: | :---: |
|  |  |  |

There were no collateral posted during the Reporting Period 01 - Jun-14 to 30 -Jun-14

| GEER EVENTS |  |
| :---: | :---: |
| set |  |
| Amount debited to AAA principal defi | None |
| Non Asset |  |
| Insolvency event occurs in relation to Seller. | None |
| Sellers role as administrator terminated \& new administrator is not appointed within 60 days. | None |
| The then current Seller Share is less than the adjusted Minimum Seller Share for two conseculive Trust Calculation Dates. | None |
| The aggregate outstanding principal balance of loans in the Trust is less than the required loan balance on two consecutive Trust Calculation Dates. | None |
| Full details of all trigger events can be found within the Langton Securfities (2011-2) plc offering circular |  |

${ }_{1}^{\text {Notes }}$
Current value of mortgages
Includes all amounts 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 difierent due to the 'Mortgage Loan Profili' value including the accrued interest over the reporting period.
2 Funding Share
3 Remaining term
This is the remaining term of the loan at the report date in months.
Bank of England Base Rate Tracker Loans includes loans issued at a discount or premium to base rate.
All lonn in the Discount category are linked to SVR.
5 Payment Type
Most toans that are not tully repayment mortgages comprise an interest only portion, on which there are no schedulued principal repayments and a
6 Loan to Value (LTV) at Last Valuation
Prior to 2008, further advances may be made on existing loans based on the indexed LTV without carrying out a formal valuation. This occasionaly
gives rise to the unindexed LTV recording an unrealistically high LTV. Indexed and unind
7 Defauts
For the purpose
81 month CPR
On
n any trust caleul

Calculated as $1-(11-R) \wedge 12)$ where $R$ is (i) total principal receitst received scheduled and unscheduled during the relevant period, divided by (ii) the aggregate outstanding principal balance of the loans in the expected portitloio as at the start of that period.
103 month average CPR
The total prinicipal receipits received during the inmediately preceding trust calculation period for the last 3 months divided by the average aggregate
current balance of the last 3 months of the loins comprise in the tust property. current balance of the last 3 months of the loans comprised in the trust property.
113 month annualised $C$ CPR
Calculated as 1 - ((1-R) $\wedge$ ) ) where $R$ is (i) total principal receipts received scheduled and unsceduled during the relevant period, divided by (ii) the average aggregate outstanding principal balance over the last 3 months of the loans in the expected portiolio as at the start of that period
The total principipa receitits received during the immediately preceding trust calculution period for the last 12 months divided by the average aggregate
and
13 Calculation of tinimum Seller Star (as per page 3)
13 Calculation of Minimum Seller Share (as per page 3)
$x=$ Current balance of loans in the trust property mutipiee
$Y=$ Flexible draw capacity (Flexible drawdown reservoir of live sub-accounts), multiplied by $8 \%$, multiplied by 3
$\mathrm{Z}=$ Balance of Flexible redraws
14 Calculatition of Exxess spread
Excess spread dor eacan of the individual issuer vehicles is calculated by dividing lexcess cash available for payment below the reserve fund in the
wateratall yy the issuers
 excess ashy
outstanding


[^0]:    

