## TSB Bank plc £5bn Global Covered Bond Programme

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| Counterparties, Ratings | Counterpartylies | Fitch |  | Memody's |  | S\&P |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Rating trigger | Current rating | Rating trigger | Current rating | Rating trigger | Current rating |
| Covered bonds |  | $\frac{\text { na }}{\text { na }}$ | $\frac{\text { na }}{\text { na }}$ | ${ }_{\text {na }}$ | $\frac{\text { Aaa }}{}$ | $\frac{\text { na }}{\text { na }}$ | $\frac{\text { na }}{\text { na }}$ |
| lissuer | TSB B Bank plc | ${ }_{\text {na }}$ | ${ }_{\text {na }}$ | na |  | na | na |
| Account bank | HSBC Bank plc | na | na | (LT) A2 \& (ST) P-1 | (LT) Aa3 \& (ST) P-1 | na | na |
| Stand.by account bank | None | na | ${ }^{\text {na }}$ | na | ${ }_{\text {na }}$ | na | ${ }_{\text {na }}$ |
| Cash manager(s) | TSB Bank plc | na | na | Ba2 (cr) |  | ${ }_{\text {na }}$ | na |
| Swap providers(s) on cover pool | TSB Bank plc | na | na | ${ }^{\text {A3 }}$ (cr) ${ }^{\text {l }}$ | (LT) Baa2 (Snrr unsec), A3 (cr \& (ST) P-2 (Snr unsec), P-2 (rr) | na | na |
| Stand-by swap provider(s) on cover pool | None | na | na | na | na | na | na |


| Stand-by swap provider(s) on cover pool |  |
| :---: | :---: |
| Swap notional amount(s) (GBP) ${ }^{\text {c] }}$ | 634,797,852 |
| Swap notional maturity ${ }^{\text {a }}$ / $\mathrm{s}^{\text {cte }}$ | n/a |
| LLP receive rate/margin ${ }^{\text {2 }}$ |  |
| LLP pay rate/margin ${ }^{\text {n/ }}$ | 2.45\% |
| Collateral posting amount(s) (GBP) ${ }^{\text {(G2 }}$ | $\varepsilon \quad-$ |


| Accounts, Ledgers ${ }^{(20)}$ |  |  | Targeted Value |
| :---: | :---: | :---: | :---: |
|  | Value as of End Date of reporting | Value as of Start Date of reporting period |  |
| Revenue receipts |  | na | na |
| Revenue Receipts (on the Loans) | 1,346,874 | na | na |
| Bank Interest | $\varepsilon$ | na | na |
| Excess amount released from Reserve Fund | $\varepsilon$ - - | na | na |
| Available Revenue Receipts | 1,346,874 | na | na |
| Senior fees (including Cash Manager \& Servicer) | 56,264 | na | na |
| Amounts due under cover pool swap | 423,041 | na | na |
| Amounts due under Intercompany Loan |  | na | na |
| Amounts added to Reserve Fund | $\varepsilon$ | na | na |
| Deferred Consideration | 867,569 | na | na |
| Members' ' profit |  | na | na |
| Total distributed | 1,346,874 | na | na |
| Principal receipts | $\varepsilon$ | na |  |
| Principal Reccipts (on the Loans) | 11,903,555 | na | na |
| Any other amount standing to credit Principal Ledger |  | na | na |
| Cash Capital Contribution from Members |  | na | na |
| Available Principal Reccipts | ${ }^{11,903,555}$ | na | na |
| Totala distributed | 11,903,555 | na | na |
| Reserve ledger | 672,000 | $\varepsilon \quad 672.000$ | $\varepsilon \quad 672,000$ |
| Revenue ledger | 1,346,874 | 1,296,775 | - na |
| Principal ledger | 11,903,555 | $\varepsilon \quad 10,659,570$ |  |
| Pre-maturity liquidity ledger | na |  |  |


| Asset Coverage Test |  |  |  |
| :---: | :---: | :---: | :---: |
| A | ¢ | Value ${ }_{569.152 .634}$ | Descripioio ${ }^{\text {(3) }}$ Adiusted Curent Balance |
| A | \& | 569,152,634 | ${ }^{\text {Adusused Current Balance }}$ Pricioal collections not yet apolied ${ }^{(21)}$ |
|  | $\varepsilon$ |  | Principal coliections not yet applied Capita |
| D | ${ }^{2}$ |  | Substituion assets |
|  | $\varepsilon$ |  | Sales proceeds or Capital Contributions credited to the Pre-Maturity Liquidity Ledger |
| U | $\varepsilon$ | - | Supplementary Liquidity Reserve |
|  |  |  | Collateralised GiC balance |
| x | $\varepsilon$ | - | For set-off risk |
| Y | $\varepsilon$ |  | For redraw capacity |
| Z | $\varepsilon$ |  | Potential negative carry |
| Total | $\varepsilon$ | 569,152,634 |  |
| Method used for calculating component ' $\mathrm{A}^{(14)}$ |  | A(b) |  |
| Asset percentage (\%) ${ }^{\text {Maximum asset percentage from Moody's (\%) }}$ |  | ${ }^{89.0 \%} 8$ |  |
| Credit support as derived from ACT (GBP) | $\varepsilon$ | 569,152,634 |  |
| Credit support as derived from ACT (\%) |  |  |  |

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Mortgage collections



| Product Rate Type and Reversionary Profiles ${ }^{(10)}$ |  |  |  |  | rage |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number | \% of total number | Amount (GBP) | \% of total amount | Current rate | Remaining teaser period (months) | Current margin ${ }^{\text {(17) }}$ | Reversionary margin ${ }^{(1)}$ | Initial rate ${ }^{(12)}$ |
| Fixed at origination, revering to SVR | ${ }_{324}^{14}$ | 0.11\% |  | ${ }^{0.08 \%} 6$ | 5.42\% | 23.24 30.44 | ${ }^{5.42 \%}$ 25\% | - ${ }^{0.00 \%}$ | 5.42\% |
| Fixed at origination, everring to HVR | ${ }^{5,324}$ | 42.10\% | $\varepsilon \quad 396.883,931.96$ | 62.05\% $0.00 \%$ |  |  |  | 1.49\% |  |
| Fixied at orginilation, reverinitiol |  | 0.00\% |  | 0.00\% |  |  |  |  |  |
| Fixed tor life | 174 | 1.38\% | 4,38,682 | 0.69\% | 3.13\% | na | 3.13\% | na | 3.13\% |
| Tracker at origination, reverting to SVR | 53 | 0.000\% | $\varepsilon \quad 5,159,093$ | 0.00\% 0 | 1.83\% | 2.00 | 1.58\% | 1.49\% | 1.83\% |
| Tracker at origination, reverting to Libor | 5 | 0.00\% | $\underline{1}$ |  | 086\% | 2.00 |  | .49\% |  |
| Tracker for life ${ }^{\text {SVe, }}$ SVR, including discount to SVR | $\frac{707}{5,130}$ | 5.59\% | ¢ $\frac{39,274,639}{\varepsilon}$ $138,515,269$ | $\frac{6.14 \%}{21.66 \%}$ | - ${ }_{\text {0.86\% }}^{2.23 \%}$ | ${ }_{\text {na }}^{\text {na }}$ | ${ }_{\text {0.6.0.0\% }}^{0.0}$ | ${ }_{\text {na }}^{\text {na }}$ | 年.86\% |
| HVR, including discount to HVR | 1,245 | 9.84\% | $\varepsilon \quad 54,849,044$ | 8.58\% | 3.74\% | na |  | na | 3.74\% |
| Libor | ${ }^{12,647}$ | 100.00\% | $\varepsilon \quad{ }^{639,577,675}$ | 10.00\%\% | 2.50\% | na |  |  |  |


| Stratifications |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Arrears breakdown ${ }^{\text {(3) }}$ | Number | \% of total number | Amount (GBP) | \% of total amount |
| Current | 5.529 | 99.39\% | 636,635,583 | 99.54\% |
| $0-1$ month in arrears | 15 | 0.27\% | 1,242,538 | 0.19\% |
| 1-2 months in arrears | 12 | 0.22\% | 896,184 | 0.14\% |
| 2-3 months in arrears | 4 | 0.07\% | 374,808 | 0.06\% |
| $3-6$ months in arrears | 3 | 0.05\% | 428,562 | 0.07\% |
| $\frac{6-12 \text { months in arrears }}{12+\text { month in }}$ |  | 0.00\% |  |  |
| ( $12+$ months in arrears |  | $\xrightarrow{0.000 \%}$ | 639,577,675 |  |

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| Seasoning ${ }^{(10)}$ | mber | \% of total number | Amount (GBP) | \% of total amount |
| :---: | :---: | :---: | :---: | :---: |
| 0-12 months | 205 | 1.62\% | 4,619,738 | 0.72\% |
| $12-24$ months | 1,938 | 15.32\% | 141,226,036 | 22.08\% |
| 24.36 months | 2,569 | 20.31\% | 168,692,369 | 26.38\% |
| $336-48$ months | 905 | 7.16\% | 43,690,510 | $6.83{ }^{\circ}$ |
| 48.60 months | 1,109 | 8.77\% | 45,182,371 | $7.06 \%$ |
| 60.72 months | 1,245 | 9.84\% | 53,014,848 | 8.29\% |
| 72.84 months | 812 | 6.42\% | 33,578,076 | 5.25\% |
| 84.96 month | 563 | 4.45\% | 24,683,521 | 3.86\% |
| $96-108$ months | 577 | 4.56\% | 25,731,032 | 4.02\% |
| $108-120$ months | 804 | 6.36\% | 40,845,076 | 6.39\% |
| 120-150 months | 1,173 | 9.27\% | 42,309,588 | $6.62^{\circ}$ |
| $150-180$ months | 518 | 4.10\% | 11,946,867 | ${ }^{1.87 \%}$ |
|  | 229 | 1.81\% | 4,057,644 | 0.63\% |
| Total | 12,647 | 100.00\% | $\varepsilon \quad 639,577,675$ | 00.00\% |





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| Programme triggers |  |  |  |
| :---: | :---: | :---: | :---: |
| Event (please list all triggers) | Summary of Event | $\begin{aligned} & \text { Moody's Rating Trigger } \\ & \text { (Moody's short-term, long- } \\ & \text { term, cr) } \end{aligned}$ | Trigger breached (yes/no) |
| Set-Off Risk Protection | Set-Off Risk protection builit into Asset Coverage Test. | A3 (CR) | no |
| Reserve Fund | Available Revenue Receipts (after payments of higher ranking items in the Revenue Priority of Payments) credited to the Reserve Fund up to an amount equal to the Reserve Fund Required Amount. | ${ }^{\text {P-1 (CR) }}$ | yes |
| Pre-Maturity Test | Fund the Pre-Maturity Ledger if the Final Maturity Date of any Series of Hard Bullet Covered Bonds occurs within 6 and 12 months from the relevant Pre-Maturity Liquidity Test Date. | $\begin{aligned} & \text { A1 at } 6 \text { monthns / P-1 at } 12 \\ & \text { months (CR) } \end{aligned}$ | yes |
| Account Bank Replacement | Replace or guarantee Account Bank within 60 days or take such other reasonable actions as may be required to ensure that the then current rating of the bonds are not adversely affected. | A2 (LTSU) or P-1 (STSU) | no |
| Swap Counterparty | Requirement to post collateral, transfer obligations to a suitably rated replacement swap provider, proure another suliably raled enly covered bonds). The ratings shown are the first level of triggers. Other triggers exist at lower levels with further consequences. | ${ }^{\text {A3 (CR) }}$ | no |
| ACT Testing Frequency | Asset Monitor, subject to receipt of the relevant information from the Cash Manager, required to conduct monthly ACT tests following each Calculation Date. | Baa3 (CR) | no |
| Swap Collateral Account Bank | Replace or guarantee Swap Collateral Account Bank within 60 days or take such other reasonable actions as may be required to ensure that the then current rating of the bonds are not adversely affected. | A3 (LTSU) or P-2 (STSU) | no |
| Back Up Servicer Appointment | Best endeavours to enter into a back up master servicing agreement with a third party within 60 days. Based on Back Up Servicer Facilitator being in place at outset. | Baa3 (CR) | no |
| Sevicer Replacement | Sevicer to be replaced by Back up Servicer within 60 calendar days of the breach. | Ba2 (CR) | no |
| Back Up Cash Manager Appointment | The Cash Manager will use best endeavours to enter into a back up cash management agreement with a suitably experienced third party. Based on Back Up Cash Manager Facilitator being in place at outset. | Baa3 (CR) | no |
| Cash Manager Replacement | Cash Manager to be replaced by Back Up Cash Manager within 30 days following breach. | Ba2 (CR) | no |
| Perfection | Transter of title to the Loans to the LLP. | Baa3 (CR) | no |


| Event | Description of Trigger | Consequence if Trigaer Breached |
| :---: | :---: | :---: |
| Issuer Event of Defaut | Any of the conditions, events or acts provided in Condition 9.1 of the Prospectus (Issuer Events of Default) occur. | Bond Trustee serves Notice to Pay on LLP under Covered Bond Guarantee <br> LLP takes over payment obligations on Bonds as they become due <br> All cash collected for benefit of Secured Creditors, including investors and distributed in accordance with the Guarantee Priority of Payments |
| Interest Rate Shortfall Test | Failure of Interest Rate Shortfall Test | Within one business day, give written notice to the LLP, the Seller and the Security Trustee of the amount of such Interest Rate Shortfall and of the relevant Discretionary Rates or margins applicable which would need to be set in order for no Interest Rate Shortfall to arise and the Interest Rate Shortfall Test to be met |
| Asset Coverage Test | Failure of the Asset Coverage Test | If an Asset Coverage Test Breach Notice has been served and service of such Asset Coverage Test Breach Notice, the Issuer Event of Default shall occur |
| LLP Event of Default | Any of the conditions, events or acts provided in Condition 9.2 of the Prospectus (LLP Events of Defautt) occur. | LLP's assets are liquidated by the Security Trustee for the benefit of Secured Creditors, including the investors Proceeeds from the liquidation of the LLP's assets are distributed to Secured Creditors, including bondholders Amounts due to TSB under the Term Advances are subordinated |
| Yield Shortfall Test | Failure of Yield Shortfall Test | Within one business day, give written notice to the LLP, the Seller and the Security Trustee of the amount of the shortfal and ould (taking into account the applicable Mortgage Conditions), in the Servicer's reasonable opinion, need to be set in order for no shortfall to arise and the Yield Shortfall Test to be met |
| Amortisation Test | Failure of the Amorisation Test | Constitutes an LLP Event of Default which if not cured, triggers an acceleration of the bonds |


| Arrears |  |
| :---: | :---: |
| Monthly Constant Pre-Payment Date (CPR) |  <br>  annualised using the formula: $1-\left((1-M)^{\wedge} 12\right)$ where $M$ is the monthly CPR expressed as a percentage. Where there has been portfolio transfers within the month, CPR is calculated on a weighted average basis. |
| Monthly Principal Payment Rate (PPR) |  <br>  percentage. |
| Quarterly Average CPR/PPR | The average of the three most recent monthly annualised CPR / PPR expressed as a percentage. |
| Current Balance | Means, in relation to any loan at any date, the aggregate balance of the loan at such date (but avoiding double counting) including: <br> (a) the Initial Advance; <br> (b) any increase in the principal amount of a loan due to any further advance; <br> (c) capitalised expenses; <br> (e) all expenses charges, fees, premium or payment due and owing by the borrower which have not yet been capitalised (including accrued interest, arrears of interest, high loan-to-value fees, insurance premiums, booking fees and valuation fees), in each case, relating to such loan less all prepayments, repayments or payments of any of the foregoing made on or prior to such date, and, in relation to the portfolio, the aggregate of the Current Balances of each loan in the portfolio. |
| Mortgage Collections | All cash receipts on a mortgage within the portfolio excluding monies paid by TSB in respect of loans repurchased from the portfolio. |
| Non-indexed LTV | The aggregate current balance of all sub-loans within a mortgage account divided by the value of the property securing the loans in that mortgage account at the date of the latest lending. |
| Loan Seasoning | The number of months since the date of origination of the sub-loan. |
| Remaining Term | The number of remaining months of the term of each sub-loan. |
| Indexed LTV | The aggregate current balance of all sub-loans within a mortgage account divided by the indexed valuation of the property securing the loans in that mortgage account at the reporting date. |
| Indexed Valuation | Indexation is applied on a regional basis to property valuations on a quarterly basis in January, April, July and October of each year using the Halifax House Price Index published by Markit Group Limited. |
| Geographic Analysis | The geographic analysis is prepared based on the Economic Planning Regions. |

${ }^{\text {Footnotes: }}$ The reported trigger disclosed is the next trigger point - there may be subsequent triggers and these are detailed in the relevant swap agreement.
${ }^{2}$ The data relates only to the cover pool swaps and excludes the covered bond swaps.

${ }^{(5)}$ The bank account balance has been adiusted to include cash from assets collected on the last day of the month and passed to the vehicle on the first day of the following month.
${ }^{66}$ The balance ereorted is the amount required to be posted under item X (Set off risk) of the Asset Coverage Test.
${ }^{6 / 6}$ The balance reported is the amount required to be posted under item X (Set off risk) of the Asset Coverage Test.
(5) The nominal level of over collateralisation includes cash held on the principal ledger.

The Constant Default Rate is not applicable to revolving programmes.
${ }^{10)}$ The data in these tables have been calculated at account level. All other stratification tables are calculated at loan level. A mortgage account consists of one or more loans secured, by way of equal ranking first charge, on the same property and thereby forming a single mortgage account.
${ }^{\text {(11) }}$ Margins are reported based on the index rate, therefore fixed are reported at the fixed rate, trackers are reported over BBR ( $0.25 \%$ ) and variable over SVR ( $(2.25 \%)$ ).
(12) The initial rate is considered to be the same as the current rate.
${ }^{13}$ The Therears breakdown table excludes accounts in possession.
(14) The analysis of Repayment Type has been pertormed at loan level and therefore there are no balances shown as part-and-part.
(15) Data on second homes has not historically been collected/ retained on the TSB system.
${ }^{(16)}$ Reported a t the account level. A mortgage account consists of one or more loans secured, by way of equal ranking first charge, on the same property and thereby forming a single mortgage account.

17 In the case of joint accounts the employment status disclosed is that of the first named borrower and does not reflect the status of other borrowers named on the same account.
189) This calegory includes historical accounts where data was not captured on the syster
(19) The date stated is the legal final maturity date as it applies to the Issuer, however the
${ }^{20}$ The wate Thatal reported is is that which will be made in the next calendar month.
${ }^{(2)}$ Item B of the Asset Coverage Test excludes principal balances distributed back to the Seller in the next calendar month.

