O）Orkshire covered Bond Programme
Yorkshire Building Society $€ 7.5$ bn Covered Bond Programme－Monthly Investor Report：March 2020
Administration



Aconnts ledgers

|  | $\begin{aligned} & \text { Value as of End Date of reporting } \\ & \text { period } \end{aligned}$ | $\begin{aligned} & \text { Value as of Start Date of } \\ & \text { reporting period } \\ & \hline \end{aligned}$ |  | targite value |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Revenue rea |  |  |  |  |  |
| Eeg Salance |  |  |  |  |  |
| Thirl paty peaments | （100） |  |  |  |  |
|  | ${ }_{\text {b，}}^{6,45,277}$ |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  | ${ }_{\text {cosa }}^{\text {n／a }}$ |
| Traster from coupon payment ledeger |  |  |  |  |  |
| Other Revenue |  |  |  |  |  |
| ered from／（to）Reserve fund |  |  |  |  |  |
| Cash captral Contribution deemed to be e evenue |  |  |  |  |  |
|  | （408，422） |  |  |  | ${ }^{\text {n／a }}$ |
|  | ｜1989，600 |  |  |  |  |
|  |  |  |  |  |  |
| Peferere Consideration | ，530 |  |  |  |  |
| Cosing Balare |  |  |  |  | n／2 |
| Principal receipts ledeger |  |  |  |  |  |
| Pee balane | 0 |  |  |  | 墈 |
|  |  |  |  |  | $\xrightarrow{\text { n／2 }}$ |
| Mortageses Purchased |  |  |  |  |  |
| Cash catal Controutions deemed to be princ poal | $4.684,59$ |  | 寿 |  | ${ }_{\text {n／a }}$ |
| Ends Swap Providers |  |  |  |  |  |
| Pricicipal paid on Covered Bonds without Covered B Bonds swas |  |  |  |  |  |
| Captal Oistribution | ［71，34，055］ |  | 寿 |  | $\xrightarrow{\text { n／a }}$ |
| Reserve receitst $/$ ledger |  |  |  |  |  |
| dee galance | $7.889,251$ |  | ／a |  | n／a |
| 隹 |  |  |  |  | ${ }_{\text {n／a }}$ |
| Resere Required $A$ mount movenent |  |  | ／a |  | n／a |
|  | 7，899，251 |  | ／a |  | 7，115，011 |
| Capital Account receipts／Iederer |  |  |  |  |  |
| Bea blance | 3，49，98，8，839 |  | ／a |  | ${ }_{\text {n／a }}$ |
|  | 3，263，788 |  | ／／a |  | ${ }_{\text {n／a }}^{\text {n／a }}$ |
| Increase in loan balance due to insurance 4 tees | ${ }^{88,193}$ |  | 星 |  | ${ }^{\text {n／a }}$ |
| Capatat Contutions | ［71，34， 0 ， 5 ］ |  | ／a |  | n／a |
| Losses foom Captat Contribution in Kind |  |  | ／a |  |  |


|  | value | Descrip |
| :---: | :---: | :---: |
| A | 4,55, 9, 29,509 | Ajusted current balance |
| 8 | 102,024,843 | Pricipar collections not yet |
|  |  | Qaulifins adational collateral |
| \% | $\bigcirc$ | 俍 |
| v | n/a | Setotoft fiset loans |
|  | n/a | Personal secured loan |
| x |  | det |
| 2 | ${ }_{\text {20, }}^{20.54,59,095}$ | Sereat eary |
| $A+B+C+0 \cdot(\gamma+2)$ | 4,31,409,611 |  |
| Wethod Used for Calculatins $A^{\prime \prime}$ ( (note 1) | $A$ (ii) |  |
| Asset Percentage (8) | 88.088 |  |
|  | cision |  |
|  | n/a |  |
|  | ${ }^{1.074,899,661}$ |  |

$\frac{\text { Note } 1}{\text { (i) Adjusted True Balance less deemed reductions. (ii) Arears Adjusted True Balance less deemed Recuctions mutitpied dy the asset Percentage }}$

| Progamme Curency | EUR |
| :---: | :---: |
| Programe stze | 7,50,000,000 |
|  | 50,000 |
| Covered bonds principal amount oustanding GSP, non-GBP series convered at |  |
|  |  |
| Cover pool balance ( (G6P) | Silit, |
| Any adationa collateral (plesese seecty) |  |
| dath |  |
| Angregate balance of offtset mortrges (GEP) | ${ }_{1,069,225,193}$ |
| ene |  |
|  | ${ }^{215,549,94}$ |
| Nominal evelel of overcollateralsasaion (3) | 15964 |
| Total Oustanding Surren Balance of mortrges in the Porftolo | 5,166,800,133 |
| Number of Mor trage in Pool |  |
| Average loan balance (Gbel) | 13, ${ }^{21}$ |
| Weighted average indered LTV (8) | 54.00 |
|  |  |
| Neiehtea verage seasoning month |  |
| Weighted averase interest fate (\%) |  |
| Standard varabie feetes) (x) | ${ }_{4}^{2.99}$ |
|  |  |
| Consant Pre.e Payment fate (ex, quaterely vereage) |  |
| Princpal Peyment Rate es, curenten mont) |  |
|  |  |
|  |  |
| Fitch iscorstiuly facto (8) | 4 moderate risk |
|  |  |

Mortrage Collections


| Product Rate Type and Reversionary Profiles |  |  |  |  | Weighted average |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number | \%of total uumber | Amount (G8P) | \%of total amunt | Current rate | Remaining teaser period (month) | Curent margin | $\underbrace{}_{\substack{\text { Reversionary } \\ \text { marsin }}}$ | Intital ate |
| Fived | 29,586 | ${ }^{880.088}$ | 4,569,800,157 |  |  | 31.25 | ${ }^{0.008}$ | ${ }^{0.0008}$ |  |
| Fixed ato orsigation, evereting to tracker |  | 0.008 |  | 0.008 | 0.008 |  | 0.008 | 0.008 |  |
|  |  | ${ }^{0.0008}$ | $\bigcirc$ | ${ }^{\text {0.000 }}$ | ${ }^{0.000} 0$ |  |  |  |  |
| Tracera at orimation, ereerting to libor |  | 0.008 |  | 0.008 | 0.008 |  | 0.008 | 0.008 |  |
| Tracker for life | ${ }_{\text {2, }}^{4.964} 4$ | ${ }_{\text {cose }}^{\text {8.028 }}$ | ${ }_{\substack{215,74,2766 \\ 38126,700}}$ |  | ${ }_{3,259}^{2,295}$ |  |  | ${ }^{0.2085}$ |  |
| Lers |  | ${ }_{0} 0.008$ |  | $\xrightarrow{0.008}$ | ${ }_{0}^{\frac{5.058}{0.058}}$ |  | ${ }_{\text {a }}^{0.0 .358}$ | ${ }_{0}^{0.0008}$ |  |


| Arrears beakcow | Number | Tota Number | Amount | t |
| :---: | :---: | :---: | :---: | :---: |
|  | ${ }^{36,70}$ | $9.508^{\text {9, }}$ | 5,150,449,177 | 68 |
| 0.1 month in arears |  |  |  |  |
|  | ${ }_{25}$ | ${ }^{0.0078}$ | ${ }^{3,5955,44} \mathbf{2 , 1 4 3}$ | ${ }_{0.05}^{0.05}$ |
| 3.6 monts in arreas gsperete than 3 month, inculdes 6 months) |  |  |  |  |
| 6.12 montst in arerears freater than 6 monthst, includes 12 mont |  | 0.018 | 3,44 | ${ }^{0.00}$ |
|  |  |  | 5,166,80, 133 |  |

 in a peyment shortal
investor reporting.
More general intormaion on the scheme can be tound on the FCA website at hthtos//www.tca.org...kfirimssmortagags-croronavius-quidance-firms

| Carrent LTV (Nor-1.lexeed) | Number ${ }_{18,439}$ | \%of Total Number 4.9 908 |  | \%of Totat Amount |
| :---: | :---: | :---: | :---: | :---: |
| ${ }^{50.505 \%}$ | ${ }_{\substack{18,439 \\ 2,59}}$ | ${ }^{\text {c.8.878 }}$ |  |  |
| $55.60{ }^{\text {c }}$ | 2,993 |  | ${ }^{479,988,168}$ | 9.648 |
| ${ }^{\frac{80.65 \%}{65.70 \%}}$ | ${ }_{\substack{2,49 \\ 2,149}}^{\substack{\text { 2, }}}$ |  | ${ }_{\text {che }}^{43,166,933}$ | 5.545 |
|  |  |  |  | (i.334 |
| ${ }^{75.80 \%}$ | ${ }_{2,056}^{2,06}$ | ${ }_{5.568}$ | ${ }_{\text {30, }}^{30,34,249}$ | ${ }_{\text {7, } 5 \text {, } 56}$ |
| ${ }^{80.85 \%}$ |  | ${ }^{6.128}$ | 469, | .096 |
|  | ${ }_{1,611}$ |  | ${ }^{307,800,345}$ | 5.988 |
|  | ${ }^{178}$ | ${ }^{1.978}$ | ${ }^{122,6,62,014}$ | 2.4588 |
|  |  | 0.118 | [69,5,56 | 0.13 |
|  |  | ${ }^{0.0018}$ | ${ }_{48,734}$ |  |
| ${ }^{1050} 10.1258$ |  |  |  |  |
|  |  | 0.008 | ${ }_{125,36}$ | \%.008 |
| Total | 36,933 | 000.0\% | 5, $166,800,133$ | 10.00\% |




| Seres |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
| orignat rang Moorssfiten） | Aal／a | ${ }_{\text {Aab／} / 2 \mathrm{Ma}}$ | Aaz／ans | ${ }_{\text {ata／AAS }}$ | ${ }^{\text {Aap／} / \mathrm{AP}}$ | Aaz／$/ \mathrm{MA}$ |  |
| Curent trating（Moodss fitch） |  |  |  |  |  |  | Aa／ase |
|  | \％ | EVR | ${ }_{\text {EVuR }}$ | UR | ${ }^{668}$ | EVR |  |
| Amount at issuance | 500，00，000 | 500，00，，00 | 50，000，000 | 500，000，000 | 50，000，000 | 500，00，000 | 750，00，000 |
| Amount outstanding | 50，000，000 | 500，000，000 | 500，000，000 | 500，000，000 | 50，000，000 | 500，00，000 | 50，000，000 |
| Tswap rate rate：til） | 1230 | 1．32， | ， 60 | 1．172 | 星 | 1．1．158 |  |
|  |  | Sorlsulee | 迷 112 |  | Sortbulee | Sortbutee | sorloulee |
|  |  |  |  |  |  |  |  |
| SiN | X $\times 177272564600$ | ${ }_{\text {S } 512483 \text { 305887 }}$ | KS51318364731 | KS1594666033 |  | K199911855500 | ${ }^{\text {K2088076990 }}$ |
| ck exchange listing |  |  |  |  |  |  |  |
| Coupor payment fequency | Ammaa | Anval | Anvual | Anval | Quaterly | Amual | Quaterly |
| or payment date |  | ， |  |  | － | sin |  |
| Coupon（rate ff fied，margin and referenece rate if flositins） | ${ }_{\text {che }}$ | ${ }^{0.5008}$ | ${ }_{0}^{0.7508}$ | 0．355 | 0.008 S SoNia | ${ }^{0.1258}$ | 0．500\％／50NA |
|  | 20x | S008 | ${ }^{0.2056505}$ | 0．1008 | 0．6008 | ${ }^{0.150 \%}$ | 808 |
| Sap counteparty |  | mbeanc |  |  | 通 | ， |  |
| Swap notional amount | 50.000000 | 500，000，000 | 500，00000 | 50，000000 | a |  | ／1a |
| ap notional maturity | ${ }^{11106}$ | 191066 20 | 1011 | 1110423 | 1／2 |  |  |
| UP reeeve eate／margin | 1.2508 | 0.5008 | 0.7508 | 0.3758 | n／2 | 0.1258 | \％／a |
| Lep pay rate margn | 0.68 3m L Lbor | 0．4458／3m Libor | 0．799\％$/ 3 \mathrm{mLLbor}$ | 0．63258／3m Libor | ${ }_{\text {n／a }}^{\text {n／a }}$ | $0.5538 \%$ 3 m Libor |  |


| Counterparty／Events | Summar of Event | Trigger（Moodys，fitch；short．term，lonsterm） | Trigger breached （yes／no） | Consequence ofa triggere breach |
| :---: | :---: | :---: | :---: | :---: |
| Issuer fvent of defaut | Issuer falure to pay，insolvenc，etc | issuef falure to pay，isolvenc，etc | No | Trigera a Notice to Pay on the LP |
| Seller／TTanser of Legal Title | Seller lon teem ratings fall below Trisger | Lons tem：Eaas（Moodss，888，（fitch） | No | Security Trustee（upon request）and the Rating Agencies |
| Seller／／B Collection Account | Seller long tem ratings fal below Triger | Short tem：P．P2 Mmodys），F2，Ffith） | No | Set upa separate CB Collection Account |
| Account Bank | Account Bark long and short tem rating fall below Triger |  | res | GIC Account and Transaction account to be closed with the credit transferred to the Stand－by GIC Account and Stand－by Transaction Account |
| Stand．by Account Eank | Standty Account Bank long and short teem ratins fall betow Tigger | Stort tem：P－1（Modiss），F1．fitch） | No | Move to toigher rated bakk／surantee reauried |
| Servicer（appointment of fack－up Senicer） | Sevicer long tem rating fall below Triger | Lons tem：Baal（Moodss，B88，（fitch） | No | Apooinment of the Back－up Senicer |
| Sericer（transer semicing obiligation） | Sevicer long tem rating fall below Tigser | Long tem：Baa3 Moodys） | No | TTanseresensicing oligation to the Backup Sericer |
| Cast Manager（epposintment of fack－up Cash Manager） | Cash Manager long tem ratioss fall below Triger | Long tem：Bal MMoods） | No | Appointent of the Back－up Cash Manager |
| Cast Mnager（transer cast management obiligation） | Cash Manager Iong tem natings fall below Triger | Lons temm Bas Moorys，B88，（fitch） | No | Transfer cash management obligation to the Back－up Cash Manager The Asset Monit Coverage Test |
| Cash Manager Relevant Event | Casin Manager Iong tem ntating fall below Triger | Long tem：Bat Moodys） | No | Seller to pre－fund the LLP with the coupon amount due in respect of the covered bonds |
| Interest Rate Swap Provider | Interest Rate Swap provider rating sall below Triger | Replacement Trigger Short term：P－2（Moody＇s），F3（Fitch） Long term：A3（Moody＇s），BBB－（Fitch） | No | Replace Interest Rate Swap Provider or procure co－obilgor or guartantee from sufficiently rated courterparty |
| Covered Bond Swap Provider－CB9 | Covered Sonos Swap Provider rating fal below Triger | Replacement Trigger Short term：P－2（Moody＇s），F3（Fitch） Long term：A3（Moody＇s），BBB－（Fitch） | No | Replace swap Prowder with sufficienty rated counterarty |
| Covered Bond Swap Provider－C810 | Covered Sond S wap Provider rating fal below Triger |  | No | Replace Swap Provide w whit sufficienty rated counterpary |
| Covered Bond Swap Provider－c811 | Covered Sond Smap Provider rating fal below Triger | Reple | No | Replace Swap Prowide with sufficienty rated counteraty |
| Covered Bond Swap Provider－C812 | Covered Soond Swap Provider rating fall below Triger | Replacement Trigger Short term：N／A（Moody＇s），F3（Fitch） Long term：BBB－（Fitch），Counterparty Risk Assessment：Baa1（Moody＇s） | No | Replace swap Prowide with sufficienty rated counterarty |
| Covered Bond Swap Provider－c814 | Covered Bond Swap Provider rating fall below Tigser | Replacement Trigger Short term：N／A（Moody＇s），F3（Fitch） Long term：BBB－（Fitch），Counterparty Risk Assessment：Baa1（Moody＇s） | No | Replace Swap Prowider with sufficienty rated counterpary |
| LPPevent fo Defaut | LP falure to pay，Amortistion Test falure，etc | LPP falure to pay，Amortistion Test falure，etc | No | Bonds becomins immediately due and payable |
|  |  |  |  |  |

