This report contains information regarding TD Covered Bond (Legislative) Programme's Cover Pool as of the indicated Calculation Date. The composition of the Cover Pool will change as Loans (and their Related Security) are added and removed from the Cover Pool from time to time and, accordingly, the characteristics and performance of the Loans (and their Related Security) in the Cover Pool will vary over time
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${ }^{\text {11) }}$ Where both a short-term and long-term rating are noted for a particular rating agency, both such triggers must be breached before the consequences apply.
(2) If no short-term rating, long-term rating is A1.
Pre-Maturity Test

| (Applicable to Hard Bullet Covered bonds) |
| :--- |
| Pre Maturity Minimum Ratings |

Following a breach of the Pre-Maturity Test in respect of a Series of Hard Bullet Covered Bonds, and unless the Pre-Maturity Ledger is otherwise funded from other sources, the Partnership shall offer to sell Randomly Selected Loans if the Final Maturity Date is within twelve months from the Pre-Maturity Test Date.
(1) For DBRS, if the Final Maturity Date is within six months of the Pre-Maturity Test, then A(high).
Demand Loan Repayment Event

| (i) The Bank has been required to assign the Interest Rate Swap Agreement to a third party | No |
| :--- | :--- |
| (ii) A Notice to Pay has been served on the Guarantor | No |
| (iii) The Intercompany Loan has been terminated or the revolvina commitment is not renewed | No |


| Asset Coverage Test (C\$) |  |
| :--- | :--- |
| Outstanding Covered Bonds | \$ 8,495,625,000 |


| $\mathrm{A}=$ lesser of |  | 16,958,218,026 | A(i), Aggregated | 17,847,001,280 |
| :---: | :---: | :---: | :---: | :---: |
|  | (i) LTV Adjusted True Balance ${ }^{(1)}$ and |  | A(ii), Aggregated | 16,958,218,026 |
|  | (ii) Asset Percentage Adjusted True Balance ${ }^{(1)}$ |  | Asset Percentage: | 95.00\% |
| rincipal | Receipts |  | Maximum Asset Percentage: | 97.00\% |

## $\mathrm{B}=$ Principal Receipts

= the sum of
(i) Cash Capital Contributions
(ii) unapplied proceeds advanced under the Intercompany Loan Agreement
(ii) unapplied proceeds advanced under the
(iii) unapplied proceeds from sale of Loans

## D $=$ Substitute Assets = Reserve Fund

$Y=$ Contingent Collateral Amount
$Z=$ Negative Carry Factor calculation
Cary Factor calculation

Total $=\mathrm{A}+\mathrm{B}+\mathrm{C}+\mathrm{D}+\mathrm{F}-\mathrm{Y}-\mathrm{Z}$$\quad$| $\$ 16,958,218,126$ |
| :--- |

Asset Coverage Test Result

## Pass



| Valuation Calculation (CS) | \$ |
| :--- | :--- |
| Trading Value of Outstanding Covered Bonds | $8,544,476,784$ |

$\mathrm{A}=$ LTV Adjusted Loan Present Value ${ }^{(1)}$ + $1,544,47,784$
$B=$ Principal Receipts
= the sum of
(ii) unapplied proceeds advanced under the Intercompany Loan Agreement
(iii) unapplied proceeds advanced unplied proceeds from sale of Loans
$D=$ Trading Value of Substitute Assets
$=$ Reserve Fund
$F=$ Trading Value of Swap Collateral
total $=A+B+C+D+E+F$
Valuation Calculation Test Result Pass
$\begin{array}{r}\text { 17,941,135,178 } \\ \hline\end{array}$
Weighted average rate used for discounting: 2.80
(1) LTV Adjusted Loan Present Value is calculated based on quarterly indexationof original or renewal appraised value

## Amortization Test

Event of Default on the part of the Registered Issuer?
Yes
Amortization Test Required?
Amortization Test N/A

## Cover Pool - Summary Statistics

| Previous Month Ending Balance | \$ | 10,608,750,338 |
| :---: | :---: | :---: |
| Current Month Ending Balance | \$ | 17,832,256,856 |
| Number of Eligible Loans in cover pool |  | 63,738 |
| Average Loan Size | \$ | 279,774 |
| Number of Properties |  | 63,738 |
| Number of Primary Borrowers |  | 62,556 |
| Weighted Average LTV - Authorized ${ }^{(1)}$ |  | 71.66\% |
| Weiahted Averace LTV - Oriainal ${ }^{(1)}$ |  | 71.66\% |
| Weighted Average LTV - Current ${ }^{(2)}$ |  | 64.77\% |
| Weighted Average Seasoning (months) |  | 16.31 |
| Weighted Average Rate |  | 2.97\% |
| Weighted Average Term of Loans (months) |  | 51.27 |
| Weighted Average Remaining Term of Loans (months) |  | 37.50 |

${ }^{11}$ ) Weighted Average Original LTV and Weighted Average Authorized LTV are based on original or renewal appraised value.
${ }^{22}$ Weiahted Average Current LTV is based on quarterlv indexation of oriainal or renewal appraised value.

(1) Current LTV is based on the quarterly indexation of the original or renewal appraised value.

(1) Current LTV is based on the quarterly indexation of the original or renewal appraised value.


[^0]TD Covered Bond (Legislative) Programme Monthly Investor Report

The indices used by the Guarantor to determine the current market value of a Property are calculated using a time series of seasonally-adjusted resale home prices (the "HPI Data") generated by The Canadian Real Estate Association ("CREA"). At this time, the HPI Data is available for the following metropolitan reas: Calgary, Edmonton, Halifax-Dartmouth, Hamilton-Burlington, Kitchener-Waterloo, London \& St. Thomas, Ottawa-Carleton, Regina, Saint John, Saskatoon, St. Catherines \& district, Sudbury, Thunder Bay, Toronto, Greater Vancouver, Victoria, Windsor-Essex and Winnipeg. An index calculated based on the HPI Data for each such metropolitan area is referred to herein as a "Metropolitan HPI". The HPI Data is also available at a provincial level for each province of Canada. An index calculated based on the HPI Data for a province is referred to herein as a "Provincial HPI ".

The HPI Data is available by subscription from CREA at http://crea.ca/statistics. This website and its contents do not form part of this Investor Report.
three step process is used to determine the current market value for each Property subject to the Related Security in respect of the Loan. First, a code (the Forward Sorting Area) which identifies the location of the Property is compared to corresponding codes pubished by Canada Post that groups properties in the areas covered by the HPI Data. Second, the rate of change for the applicable area is used to calculate a house price index factor (the "HPI Factor"). In order to calculate the applicable HPI Factor, if the Property is located within an area covered by a Metropolitan HPI, the applicable Metropolitan HPI will be use
 of change is used to determine the rate of change to apply to adjust the latest valuation for purposes of determining the current market value for such Property. The process is repeated at least quarterly.

Material risks associated with using the Indexation Methodology include, but are not limited to, the accuracy and completeness of the HPI Data being used to calculate the Metropolitan HPIs and the Provincial HPIs, the continued availability of the HPI Data, the risk that the HPI Data does not account for differences in property value changes based on property type, and, in the case of Properties located outside of the areas covered by the Metropolitan HPIs , the risk that the Provincial HPls may not accurately capture unique factors affecting local housing markets.

The HPI Data is made available by CREA to The Toronto-Dominion Bank (the "Bank") on an "as is basis" without warranty of any kind including all implied warranties
he HPI Data. CREA shall not be liable for any direct, incidental, consequential, indirect or punitive damages arising out of the Bank's access to or use of the HPI Data.


[^0]:    V is based on the quarterlv indexation of the oriainal or renemal anoraised value.

