

Private Student Loan Cash Flow Model

Model Summary Document (MSD)

1. Model Purpose and Description

The objective of this model is to ascertain the Model Implied Ratings (MIRs) for various classes of Private Student Loan notes. This is achieved by assessing cash flows under different scenarios and identifying the breakeven points for these notes. The model employs a range of algorithms, including breakeven defaults, sensitivities, and best-passing techniques, to evaluate the notes. It is designed to encompass all Private Student Loan transactions that are rated by Fitch.

The model integrates inputs related to assumptions, collateral, and liabilities specific to each transaction. The outputs generated by the model include MIRs, breakeven default rates, and cash flow projections. This model covers both muni and traditional Private Student Loan transactions.

2. Model Assumptions

The assumptions in the model are those listed in the “US ABS Private Student Loan Rating Criteria”

3. Model Inputs

Collateral

- Repline balances, loan types, default and recovery rates, terms, and interest rates

Liabilities

- Transaction dates, waterfalls, note balances, PDA, triggers, reserves, muni transactions

4. Model Development Data

Not applicable to this rating model as it does not use historical data for its development and calibration, and it only uses transaction specific data and other related data as described in the relevant criteria and/or RAC.

5. Model Limitations

This model is only intended to be used to evaluate US Private Student Loan transactions including both muni and traditional transactions.

6. Material Changes

The current model version is 1.1.1. Any future material changes will be disclosed in this section.

Contact Information

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