Fluctuations were noted in the Student Loan Asset-Backed Notes, Series 2012-1 (2012-1 Bond) parity rates between various reporting periods. Upon further review of the 2012-1 Bond detail, it was noted that fluctuations in the 2012-1 Bond's cash-in-transit amounts were causing the differences in the parity ratio.

Cash received by the Higher Education Loan Authority of the State of Missouri (Authority) is initially deposited into a depository account for approximately three business days and then transferred to the 2012-1 Bond. This allows payments to clear the bank's normal cash clearing process and ensures no borrower insufficient fund issues within the bond itself. When payments are received, the borrower accounts are immediately given credit and reversed in cases of insufficient funds. At the end of each month there are typically three days of funds in transit.

The parity ratio is calculated by dividing the adjusted pool balance by the debt outstanding after distribution. In the situation of the 2012-1 Bond, two million dollars of cash was in transit for the final three business days of July 2012 and borrower accounts were given credit for their payments. This action reduced the amount of the adjusted pool balance. However, since the funds were in transit over the end of the reporting period, the two million dollars was not included in the July 31, 2012 waterfall nor was it used to pay down debt in the period ended July 31, 2012. This resulted in a parity rate of $101.87 \%$ as of July 31,2012 , which would have been $0.87 \%$ higher (102.74\%) had the additional funds been included in the waterfall and used to pay down debt.

In an effort to provide additional clarity to the monitoring reports, the Authority will add three additional lines to the monitoring reports. They are:

- Cash-In-Transit at Month End
- Represents the borrower payments received in the final three business days of the month in transit to the bond
- Outstanding Debt Adjusted for Cash-In-Transit
- Represents the outstanding debt amount had the cash in transit amount been included in the waterfall and used to pay down additional debt
- Adjusted Parity Ratio
- Adjusted pool balance divided by the Outstanding Debt Adjusted for Cash-In-Transition

The following pages summarize the impact of the cash-in-transit for the periods from July 31, 2012 to January 31, 2013. The cash-in-transit will not be included in the waterfall calculation, but will be presented for informational purposes only as additional lines in all future reporting periods in the monitoring reports.

## III. Deal Parameters



## III. Deal Parameters


III. Deal Parameters


## III. Deal Parameters



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## III. Deal Parameters



## III. Deal Parameters



