## **Payment Integrity Scorecard**

-\$55M

\$329M

(1.20%)

FY20

**Recover Overpayments** 

\$274M

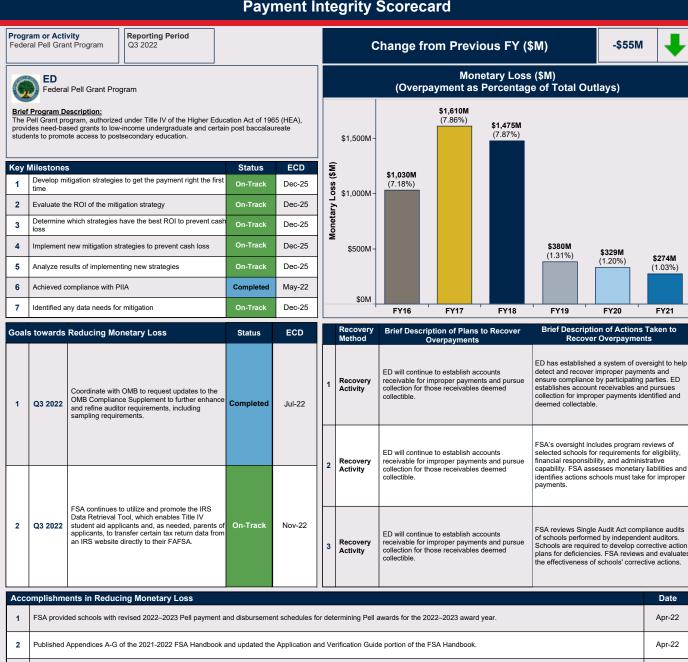
(1.03%)

FY21

Date

Apr-22

Apr-22



FSA published an announcement containing consolidated reporting deadlines for COVID-19. FSA continuously evaluates reporting deadlines for schools to add the COVID-19 Indicator for funds Jun-22 3 not returned under R2T4 due to CARES Act relief.

| Amt(\$) | Root Cause of Monetary<br>Loss   | Root Cause Description   | Mitigation Strategy  | Brief Description of Mitigation Strategy and<br>Anticipated Impact  |
|---------|--|--|--|---|
| \$238M  | Overpayments within agency<br>control that occurred because of a<br>Failure to Access Data/Information<br>Needed.      | Specific root causes include, but are not<br>limited to, ineligibility for a Pell Grant and<br>incorrect self-reporting of an applicant's<br>information that leads to incorrect awards<br>based on Expected Family Contribution<br>(Misreported Income).                  | Change Process – altering or updating a process or<br>policy to prevent or correct error.                      | In aggregate, Federal Student Aid assumes that improved accuracy of income verification will reduce improper payments.                              |
| \$36M   | Overpayments outside the agency<br>control that occurred because of a<br>Failure to Access Data/Information<br>Needed. | Incorrect processing of student data by<br>institutions; student account data changes<br>not applied/processed correctly;<br>satisfactory academic progress not<br>achieved; incorrectly calculated return of<br>student aid funds; and processing errors by<br>servicers. | Training – teaching a particular skill or type of<br>behavior; refreshing on the proper processing<br>methods. | In aggregate, Federal Student Aid assumes that reduction in<br>school and other third-party administrative errors will reduce<br>improper payments. |

Monetary Loss - Monetary loss to the Government includes amounts that should not have been paid and in theory should/could be recovered.