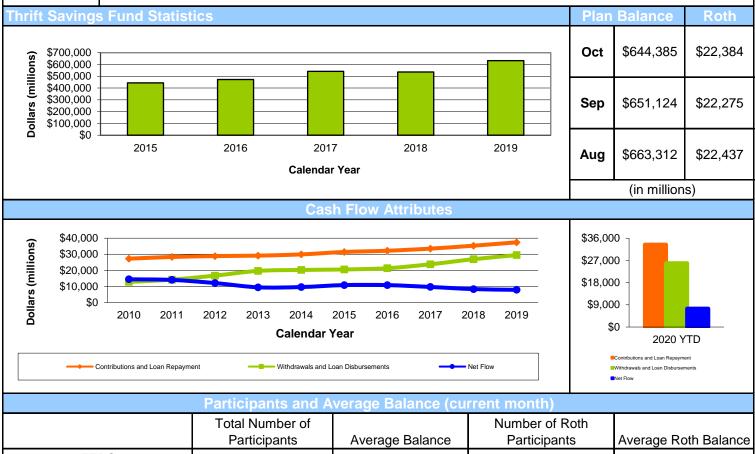
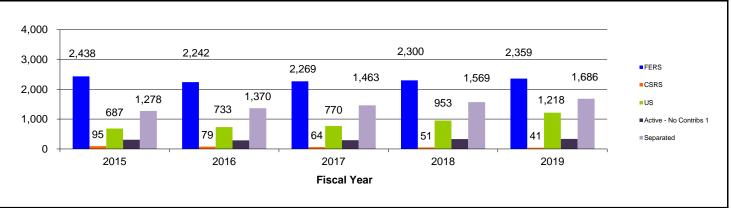
Highlights

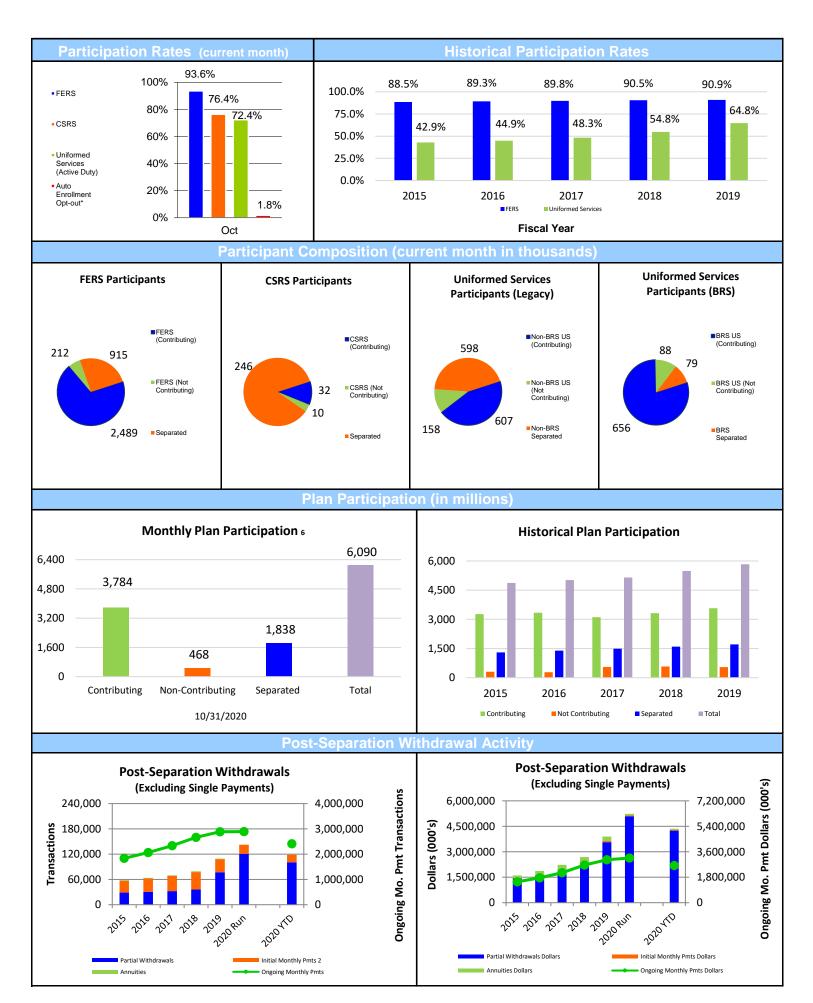
The TSP now has over 6.1 million participants. The FERS and active duty uniformed services participation rates have inched up again to 93.6% and 72.4%, respectively. Participant activities were stable with little variation in October. A total of 13,544 active participants requested CARES Act withdrawals in October and 86,964 participants have requested CARES Act withdrawals in total since the option was initiated in June.

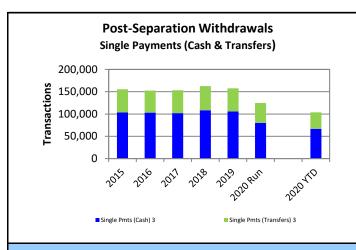


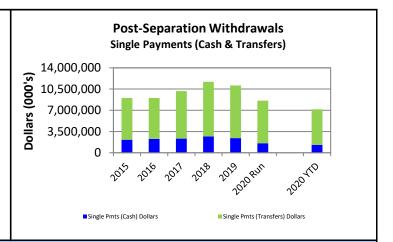
FERS \$150,221 \$16,788 3,616,055 692,381 **CSRS** \$162,191 288,929 10,170 \$24,715 **Uniformed Services** 1,364,718 \$30,266 591.892 \$12,181 **BRS** Participants 821,324 \$7,716 470,557 \$7,014 Bene Participants 30,878 \$122,910 1,561 \$11,015 Total 1,766,561 6,121,904 \$105,259 \$12,672



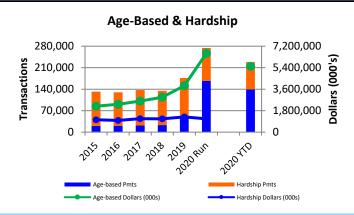


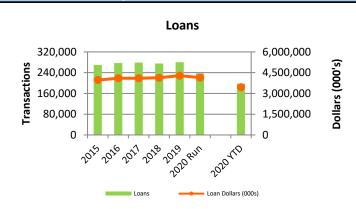




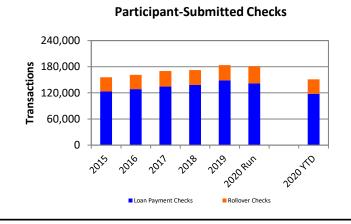


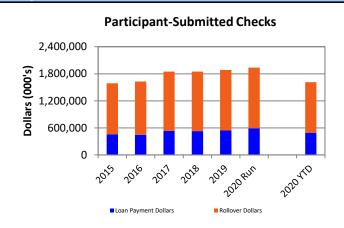
In-Service Withdrawal and Loan Activity

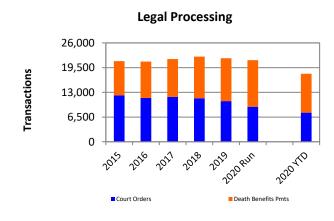


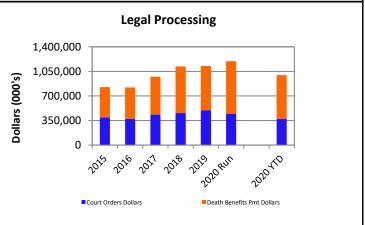


Other Activity











- 1. Active participants with no current contributions include non-separated CSRS and uniformed services participants who have terminated contributions or had them suspended because of hardship withdrawal, participants whose employing agencies have not submitted their separation status, and beneficiary participants.
- 2. In addition to the initial monthly payments, 236,785 ongoing monthly payments were disbursed in October, 2020.
- 3. Participants may elect to transfer all or part of their single payments. If only a portion is transferred, each portion (cash and transfer) is counted separately.
- 4. Forms Processed includes accepted and rejected forms.
- 5. Mandatory Victims Restitution Act and Tax Levy Processed means that the decision letter has been sent, but payment has not been made.
- * Previous Month Outstanding + Received = Processed + Current Month Outstanding. Slight discrepancy due to times when reports are run and real time tasks are entered.
- 6. This number does not include the FERS Agency Contributions only.