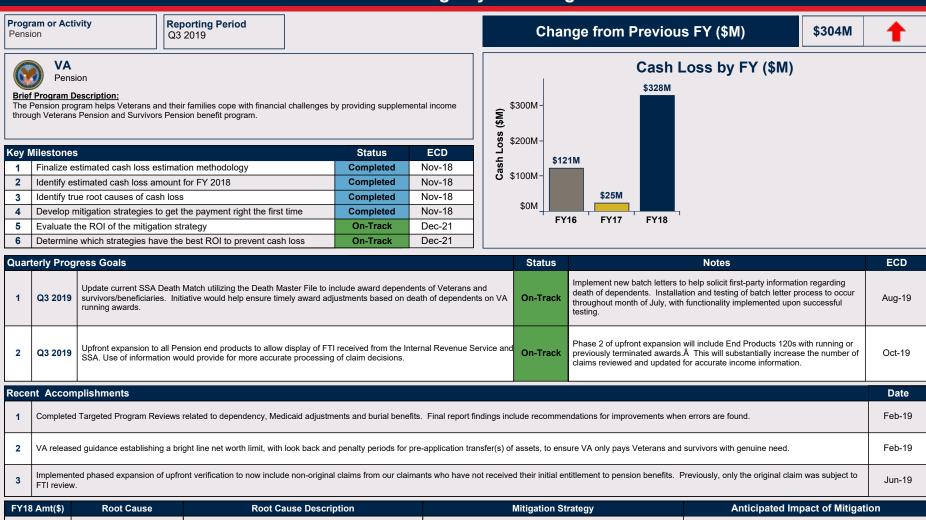
## **Goal: Getting Payments Right**



- F	Y18 Amt(\$)	Root Cause	Root Cause Description	Mitigation Strategy	Anticipated impact of Mitigation
	\$241M	Failure to verify: financial data	Income changes not reported timely by beneficiaries.	Extend Federal Tax Information (FTI) functionality to additional claims. Perform Social Security Administration (SSA) Income Match to identify date beneficiaries begin to receive SSA income. Expand use of SSA Death Master File for use on dependents.	The strategy of performing 28 bi-weekly claims reviews will indicate if total income calculations and medical expense deductions were originally correctly calculated for the Veterans and Survivors Pension payments.
	\$34M		Employee missed development actions, miscalculated benefit amounts or provided incorrect claim decision.	Conduct quality monthly reviews to determine training trends for Pension Management Center. Identify claims processing deficiencies, analyze trends, and develop training. Provide electronic manual guidance, to policies, regulations, and procedures.	The end results of updates to the manuals, guidance, policies, procedures, regulations, etc. will be re-emphasized as part of a training effort and serve as a reference for claim processors to prevent errors in processing payments.
	\$26M	Administrative or process errors made by: federal agency	Employees did not complete proper claim development and consider correct expenses before making final decision to award benefits.	National Training Curriculum updated to reflect processes in alignment with current policies and procedures. Mandated and refresher training provided to ensure proper claims processing.	The approach of requiring annual trainings and providing manual references, policies, and procedures will ensure proper guidance given to the employees and thereby reducing the processing of incorrectly calculated awards.

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