No

of the four consecutive 10-year periods beginning in 2030?

S. 983, Weatherization Enhancement and Local Energy Efficiency Investment and Accountability Act of 2019 As ordered reported by the Senate Committee on Energy and Natural Resources on July 16, 2019								
By Fiscal Year, Millions of Dollars	2019	2019-2024	2019-2029					
Direct Spending (Outlays)	0	0	0					
Revenues	0	0	0					
Increase or Decrease (-) in the Deficit	0	0	0					
Spending Subject to Appropriation (Outlays)	0	1,163	1,750					
Statutory pay-as-you-go procedures apply?	No	Mandate Effects						
Increases on-budget deficits in any		Contains intergovernmental ma	ndate? <b>No</b>					

S. 983 would modify the standards and procedures governing the Department of Energy's (DOE's) weatherization assistance and training programs and authorize the appropriation of \$350 million for those activities for each of the fiscal years 2020 through 2024. Under the bill, a portion of that funding would be allocated for measures that would improve the energy efficiency of housing units occupied by low-income people, subject to certain conditions. Other provisions would expand eligibility for training programs, allow installations of renewable energy sources, and modify other administrative procedures.

Contains private-sector mandate?

No

The estimated budgetary effects of S. 983 are shown in Table 1. For this estimate, CBO assumes that the bill will be enacted before the end of 2019, that appropriations will be provided as authorized, and that spending will follow historical patterns for DOE's weatherization and training programs. The Congress provided \$257 million for those programs for fiscal year 2019.

Table 1. Estimated Increases in Spending Subject to Appropriation Under S. 983										
	2019	2020	2021	2022	2023	2024	2019-2024			
Authorization Estimated Outlays	0	350 70	350 175	350 263	350 315	350 340	1,750 1,163			

The CBO staff contact for this estimate is Kathleen Gramp. The estimate was reviewed by Theresa Gullo, Assistant Director for Budget Analysis.