No



H.R. 504, DHS Field Engagement Accountability Act

As ordered reported by the Senate Committee on Homeland Security and Governmental Affairs on February 13, 2019

Millions of Dollars Net Direct Spend		Revenues Net Deficit Ef		Spending Subject to Appropriation			
2019	0	0	0	0			
2019-2024	0	0	0	15			
2019-2029	0	0	0	n.a.			
Pay-as-you-go prod	cedures apply? N	0	Mandate Effects				
Increases on-budge the four consecutive		Contains in	Contains intergovernmental mandate?				

Contains private-sector mandate?

n.a. = not applicable.

beginning in 2030?

H.R. 504 would direct the Department of Homeland Security (DHS) to improve the training and preparation of department personnel assigned to fusion centers, which facilitate information sharing among federal, state, and local authorities and are supported by DHS. The act also would require the department to enhance a network for sharing information available to its personnel and to certain other federal and nonfederal employees. Most of the cost would stem from upgrading and maintaining the information network including enhanced document sharing and search capabilities. (We expect most upgrades to occur during the first year after enactment.) That information network is used by about 100,000 personnel at federal, state, local, and nongovernmental agencies that are involved in homeland security activities.

Using information from DHS and assuming appropriation of the necessary amounts, CBO estimates that implementing H.R. 504 would cost \$15 million over the 2019-2024 period. The costs of the legislation detailed in Table 1, fall within budget function 750 (administration of justice).

Table 1.
Estimated Increases in Spending Subject to Appropriation Under H.R. 504

	By Fiscal Year, Millions of Dollars						
	2019	2020	2021	2022	2023	2024	2019-2024
Estimated Authorization	0	7	2	2	2	2	15
Estimated Outlays	0	7	2	2	2	2	15

The CBO staff contact for this estimate is Mark Grabowicz. The estimate was reviewed by H. Samuel Papenfuss, Deputy Assistant Director for Budget Analysis.