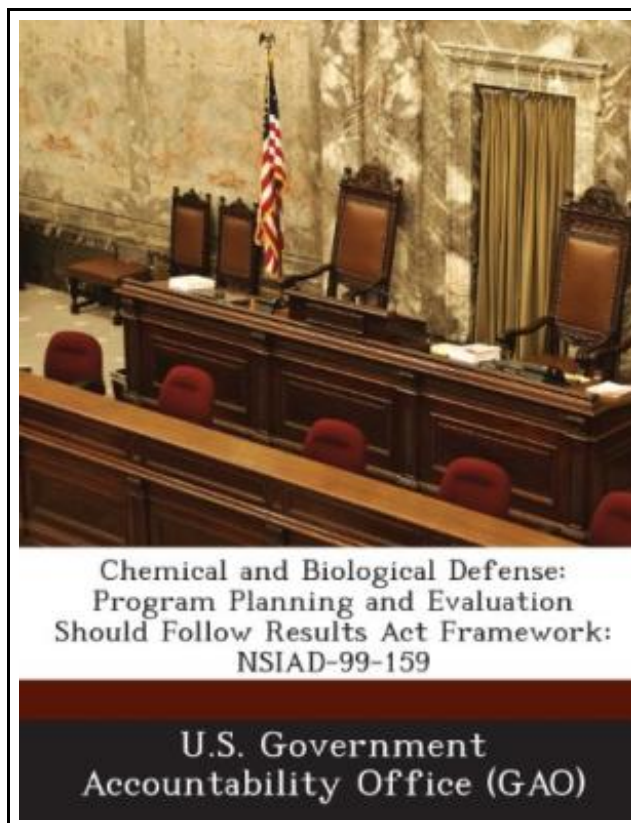


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Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.Pursuant to a congressional request, GAO examined the extent to which the Department of Defense (DOD) has applied the Government Performance and Results Act s outcome-oriented principles to the Chemical and Biological (CB) Defense Program, focusing on whether: (1) CB Defense Program goals are explicit and measurable; (2) the CB Defense Program has performance measures that assess outcomes and impacts rather than outputs and activities; and (3) organizations executing the CB Defense research, development, testing, and evaluation (RDTE) activities have incorporated Results Act principles in their program planning and evaluation. GAO noted that: (1) DOD s CB Defense Program in general, and its RDTE activities in particular, have not incorporated key Results Act principles, as evidenced by the fact that the goals of the program are vague and unmeasurable and do not articulate specific desired impacts; (2) in the absence of explicit and measurable goals, it is difficult to assess whether the program has been successful in achieving its goals; (3) the performance measures of CB Defense Program RDTE emphasize activities rather than impacts; (4) the program is not being evaluated according to its impact on the defensive or operational capabilities of U.S. forces, either individually or collectively; (5) CB Defense Program planners use roadmaps to track program progress toward meeting chemical and biological defense goals; (6) these goals frequently take the form of advanced concept technology demonstrations; (7) however, the demonstration of a new defensive technology or capability is not a measure of the program s impact or contribution to the military s ability to survive, fight, and win in chemical and biological environments; (8) CB Defense Program research and development organizations have incorporated Results Act principles...



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