



National Defense: Effectiveness of U.S. Forces Can Be Increased Through Improved Weapon System Design: Psad-81-17

By -

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.A review was undertaken in an effort to identify changes which are needed in the acquisition process to minimize problems with future weapon systems. Many of today's weapon systems cannot be adequately operated, maintained, or supported because the Department of Defense (DOD) does not pay enough attention to logistic support, human factors, and quality assurance during the design phase of the acquisition process. These problems deter the systems' effectiveness to defend the country in case of war. It was found that DOD has made changes to direct more attention to these three factors, but GAO believes that several additional actions need to be taken if these considerations are to receive adequate emphasis in the design of military systems and equipment.



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Reviews

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