



Troop Reductions: Lessons Learned from Armys Approach to Inactivating the 9th Division: Nsiad-92-78

By-

Bibliogov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 38 pages. Dimensions: 9.7in. x 7.4in. x 0.1in.GAO assessed the Armys inactivation of the 9th Infantry Division at Fort Lewis, Washington, and activation of a separate motorized brigade from division assets, to determine whether the Armys personnel and equipment practices had implications for future downsizing and restructuring efforts. GAO found that: (1) Fort Lewis officials chose an inactivation approach that emphasized maintaining readiness, minimizing reassignment hardships for soldiers and their families, and minimizing time spent to prepare equipment for return or transfer; (2) Fort Lewis personnel practices included laterally transferring troops from inactivated units to units that would transition to the new brigade, and reassigning troops to other Fort Lewis units; (3) Fort Lewis equipment management practices included requiring the return of mission-capable equipment to the installation supply system, exercising flexibility about maintenance schedules, and accepting nonworking but repairable weapons into the installation supply system; (4) about 67 percent of troops from inactivated units were reassigned at Fort Lewis; (5) the fact that most of the troop reductions occurred after activation of the new brigade suggests that there is a trade-off between maintaining readiness and achieving rapid personnel...



READ ONLINE

Reviews

It in one of the most popular ebook. It usually fails to price an excessive amount of. Its been printed in an extremely basic way in fact it is merely right after i finished reading through this book in which really altered me, change the way i believe.

-- Sigrid Brown

Absolutely one of the best pdf We have ever read. I really could comprehended every little thing using this written e book. I am easily could get a satisfaction of reading a written publication.

-- Dr. Odie Hamill