



Icbm Modernization: Status of the Peacekeeper Rail Garrison Missile System: Nsiad-89-64 (Paperback)

By -

Bibliogov, United States, 2013. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****.In response to a congressional request, GAO reviewed the Department of Defense s (DOD) progress in developing the Peacekeeper Rail Garrison Project, which would deploy intercontinental ballistic missiles. GAO found that: (1) DOD approved the project for full-scale development in 1988, with initial operational capability (IOC) in 1991; (2) although DOD developed an acquisition schedule with concurrent development and production activities that could reasonably meet the IOC date, DOD would only have completed about 2 years of the 4-year test program; (3) the estimated costs for the Rail Garrison project would total about \$7.4 billion, excluding the acquisition of Peacekeeper missiles; (4) the final cost of deploying 100 Peacekeeper missiles in silos and rail garrisons depended on congressional funding actions and the impact of the concurrent development and production components; (5) it was too early to assess the program s technical performance, since it was in the early developmental stages; and (6) the Air Force may need to acquire land adjacent to seven installations or relocate existing base facilities to accommodate rail garrison facilities.



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