



Navy Manpower: Improved Ship Manpower Document Program Could Reduce Requirements: Nsiad-86-49 (Paperback)

By -

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 reviewed the Navy's Ship Manpower Document (SMD) program, which the Navy uses to estimate work-force requirements for its fleet. GAO found that: (1) the requirements that the Navy has established through the SMD program are questionable because the methodology it uses in the program is not rigorous enough; and (2) the net effect of the lack of rigor is that the Navy has overestimated many of its manpower requirements and underestimated others. GAO also found that the Navy: (1) does not maintain adequate documentation to support its watch station (WS) requirements estimates; (2) does not base WS requirements estimates on rigorous onboard analyses of ship operating procedures; (3) has not made adequate progress in developing new standards for own unit support (OUS) requirements; (4) has no reliable historical database of preventive maintenance (PM) and corrective maintenance (CM) accomplished on its ships; (5) uses invalid ratios based on PM to estimate CM requirements; (6) adds allowances for preparation and nonproductivity to its PM and CM estimates; and (7) does not use the...



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