



Navy Ships: Lessons of Prior Programs May Reduce New Attack Submarine Cost Increases and Delays: Nsiad-95-4

By -

BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 26 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. Pursuant to a congressional request, GAO reviewed the Navys plans to incorporate lessons learned from prior submarine programs into the design and construction of the NSSN, a new class of nuclear-powered attack submarine. GAO found that: (1) by incorporating management lessons from prior submarine construction programs, the Navy could reduce its costs and avoid the schedule delays that it has experienced in the Seawolf SSN-21 program; (2) the NSSN project manager intends to incorporate lessons learned from the Seawolf SSN-21 program into the NSSN program acquisition strategy, but the extent to which these lessons will be applied cannot be assessed until the Department of Defense (DOD) approves the strategy and makes it available to the public for evaluation; (3) the Navy estimates that NSSN cost savings could range from 90 million to 100 million; and (4) the DOD acquisition strategy should explicitly address how the Navy will avoid repeating the problems of prior construction programs. This item ships from La Vergne, TN. Paperback.



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