



## Navy s Aircraft Carrier Program: Investment Strategy Options: Nsiad-95-17

By -

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.GAO reviewed the Navy s aircraft carrier program, focusing on: (1) the budget implications of the options for meeting the Department of Defense s Bottom-Up Review (BUR) force structure requirement for 12 carriers; and (2) each option s effect on the shipbuilding contractor s employment levels. GAO found that: (1) there are several available options for maintaining the 12-carrier force at less cost than projected in the BUR and the Navy Recapitalization Plan; (2) the least expensive option maintains employment levels at or above minimum levels, authorizes building the proposed nuclear carrier in fiscal year 1995, switches to construction of conventionally powered carriers in later years, and would cost 25 percent less than the BUR and Navy Recapitalization Plan options; (3) options to build CVN-76 in fiscal year 1995 would stop the downward trend in employment at about the minimum sustaining employment level of 10,000 employees, require building carriers sooner than they are needed for force structure purposes, and incur expenses sooner than necessary; (4) options to delay building the carrier would result in a continuing decline in...



**READ ONLINE**  
[ 2.27 MB ]

### Reviews

*The ebook is straightforward in go through preferable to recognize. It typically does not charge too much. Its been designed in an exceptionally straightforward way and it is just following i finished reading this book where basically altered me, affect the way i really believe.*

-- **Dr. Reta Murphy**

*It becomes an amazing pdf which i actually have at any time read through. This can be for all those who statte there had not been a worthy of reading through. You wont sense monotony at anytime of your own time (that's what catalogues are for relating to should you check with me).*

-- **Claud Kris**