



Space Transportation: The Content and Uses of Shuttle Cost Estimates: Nsiad-93-115

By -

BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 22 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. Pursuant to a congressional request, GAO reviewed the National Aeronautics and Space Administrations (NASA) estimates of the space shuttles average cost per flight and marginal cost per flight, focusing on: (1) the costs NASA included or excluded from each estimate; and (2) how NASA should allocate these costs to payload missions that are transported to space in the shuttle. GAO found that: (1) the average cost per flight, estimated at 413.5 million in fiscal year 1993, includes most costs that NASA budgets as shuttle operations; (2) the average cost does not include any of the 30.2 billion spent through 1992 to develop the shuttle, acquire reusable hardware, and construct and modify facilities; (3) the average cost per flight does not include the more than 1 billion that NASA estimates will be needed annually for future shuttle upgrades and for improvements; (4) NASA estimated the marginal cost savings associated with deleting a single flight at 44.4 million; (5) NASA states that fixed costs required to maintain the capability to fly the shuttle eight or nine times per year account...



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