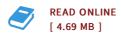




Nonrecurring Costs: Improvements Needed in Dod Cost Recovery Efforts: Nsiad-86-95

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BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 22 pages. Dimensions: 9.7in. x 7.4in. x 0.1in.GAO reviewed Department of Defense (DOD) efforts to recover nonrecurring costs of major defense equipment sold abroad and reported on: (1) problems with the current pro rata system of cost recovery; and (2) an alternative flat rate method for improving cost recovery. The Arms Export Control Act requires DOD to charge major defense equipment buyers a proportionate share of nonrecurring research, development, and production costs. The DOD pro rata system of calculating charges by estimating total nonrecurring costs and dividing that by an estimate of the total production quantity results in inaccuracy because of: (1) DOD inability to accurately predict future costs; (2) DOD inability to accurately predict future U. S. and foreign quantity requirements; (3) errors in calculating and applying common costs to old and new generation weapon systems; (4) inconsistencies in establishing a pro rata charge for weapon systems components; and (5) DOD policy not to revise charges unless they increase or decrease by at least 30 percent. GAO noted that, to improve the pro rata systems accuracy, DOD would have to constantly accumulate, review, and update cost and...



Reviews

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