



Budget Issues: The Role of Depreciation in Budgeting for Certain Federal Investments: Aimd-95-34

By -

BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 32 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. GAO reviewed whether: (1) federal agencies are depreciating transportation infrastructure, research and development (R and D), and human capital investments for accounting and budgeting purposes; and (2) depreciation of these investments could be useful in federal budgeting. GAO found that: (1) the federal government generally does not depreciate transportation infrastructure, R and D, and human capital investments for accounting or budgeting purposes; (2) Congress and the Administration are considering budgeting alternatives to decrease the annual federal deficit and increase long-term federal investments; (3) budget and accounting experts do not support depreciating these investments for budgeting purposes, since it is difficult to determine the value and useful life of such investments; (4) depreciation in accounting is complex and involves such key factors as the assets value, its useful life, and its salvage value; (5) federal agencies do not depreciate assets they do not own because it is difficult to link federal grant money to the value of a specific asset; (6) although economists depreciate infrastructure and R and D investments to generate national economic wealth estimates, the problems of determining ownership or...



READ ONLINE
[6.39 MB]

Reviews

Absolutely essential go through book. It can be rally fascinating through studying period of time. You wont truly feel monotony at at any time of your respective time (that's what catalogues are for concerning in the event you question me).

-- **Roberto Leannon**

This sort of publication is everything and made me seeking forward and much more. Better then never, though i am quite late in start reading this one. I am easily could possibly get a delight of reading through a created pdf.

-- **Quinton Balistreri**