



## National Defense: Procurement of Depleted Uranium Penetrators for the Air Force: Psad-79-88

By -

BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 22 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. A study on using the Feed Materials Production Center, Fernald, Ohio, as a potential producer of depleted uranium penetrators for the Air Force was reviewed to determine the possible government savings of the production. The study shows that several million dollars can be saved by combining production of Department of Energy (DOE) items with production of the Air Force penetrators at the Fernald facility. These savings are possible because the production of the penetrators can be integrated with current DOE production without proportionate increases in overhead and labor costs, and with no increase in the contractors fee. The savings could be even greater if the Department of the Army also obtained its penetrators from the Fernald facility. However, the Air Force recommends that the penetrators continue to be purchased from the private sector, contending that the National Lead prices would be higher than those of commercial competitors if full-cost reimbursement were required. The position of DOE for charging the Air Force the full cost is based on its not wishing to be a party to unfair competition with private industry. In...

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