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Original Articles

TAX EFFICIENCY AND QUALITY/QUANTITY TRADE-OFFS IN DEFENSE **PROCUREMENT***

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Pages 21-26 | Received 11 Jan 2006, Accepted 02 Mar 2007, Published online: 30 Nov 2007

66 Cite this article ⚠ https://doi.org/10.1080/10242690701348984

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Abstract

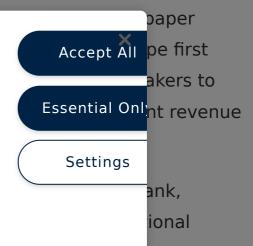
In the defense policy literature, it is widely believed that there is a pronounced bias towards the procurement of a less than optimal number of excessively sophisticated weapons. In this paper, we consider the possibility that this perceived bias is the result of the timing and informational structure of defense procurement decisions, and the

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Security at Tel Aviv University, and two anonymous referees for their comments and insights.

Q Keywords: Defense procurement Weapon quality

Q JEL Code: H57

Notes

*The authors would like to thank Alan Viard of the Dallas Federal Reserve Bank, participants in the 2005 Ne'eman Institute Seminar in the Economics of National Security at Tel Aviv University, and two anonymous referees for their comments and insights.

¹A number of observers, including the authors of this paper, regard the AICVAI/AIMVAL results with great skepticism. All engagements were in daylight and good weather, negating the F-15s superior night/adverse weather capabilities. Ground radars guided the aircraft to each other, negating the value of the F-15s superior radar. Furthermore, all engagements were near USAF bases, eliminating the F-15s advantage in range. In short, the F-15 was unable to demonstrate its qualitative superiority because the structure of the trials forbade it from doing so.

²See Hildebrandt (<u>1999</u>) for an excellent discussion of military production functions and how they differ from utility functions.

³Relaxation of this assumption in no ways alters the model's results.

⁴Strictly speaking, in the context of the present analysis E(c) is valid only for .

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⁶It may be argued that our results do not hold for LDCs since few of these countries design or manufacture their own weapons. This is not the case. Many LDCs actually do produce much of their own weaponry, including Brazil, China, Egypt, India, Iran, Israel, Russia, South Africa, South Korea, and Turkey.

⁷Following publication of Bohn (<u>1990</u>), a vibrant literature has developed regarding the use of government debt management as a tool in facilitating tax smoothing.



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