

DOCUMENTED BRIEFING

RAND

Rapid Force Projection Technologies

*Assessing the Performance of Advanced
Ground Sensors*

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Rapid Force Projection Technologies

Randall Steeb



Rapid Force Projection Technologies:

Rapid Force Projection Technologies Randall Steeb, 1996 Exploring new technology concepts for light airborne forces

Rapid Force Projection Technologies John Matsumura, 2000 This documented briefing summarizes research supporting the Rapid Force Protection Initiative RFPI Advanced Concept Technology Demonstration ACTD with the goal of exploring new technology concepts for the ACTD The focus of this research was on advanced distributed ground sensors specifically the air deliverable acoustic sensor ADAS with emphasis on how such sensors might fit into the current RFPI hunter standoff killer concept High resolution simulation was used to examine and quantify many of the key aspects of performance environmental effects and military utility

Rapid Force Projection Technologies: A Quick-Look Analysis of Advanced Light Indirect Fire Systems. Documented Briefing, 1996 The days of U S military forces defending a known area of terrain with a large prepositioned force appear to be drawing to a close In the future as in the recent past the U S Army will need to deploy to areas of potential or actual conflict Furthermore because time is often critical in overseas operations the United States must have land forces that can deploy quickly both by air and by sea The RFPT project at RAND concentrates on the airliftable portion of these forces in the early entry role RAND DB 168 A OSD Steeb et al 1996 highlights this project and its recent accomplishments

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Rapid Force Projection Randall Steeb, 1996 Using computer simulations RAND analysts examined compared and contrasted new technologies and systems that would allow light forces to better withstand and overcome attacks from larger more heavily armed forces in varying terrain

Rapid Force Projection Technologies Assessing the Performance of Advanced Ground Sensors, 2000 Over the past several years RAND has been exploring how new concepts made viable with emerging technologies can dramatically improve the effectiveness of light ground forces particularly in the early entry role Motivation for this area of research is derived from studies showing that the U S military will need to deploy with greater speed lethality and survivability in the future and that light forces will be the first deployed Limitations of recent capability were observed during the Desert Shield build up where airborne ground forces such as the 82nd Division Ready Brigade DRB were deployed to secure key terrain without a credible anti armor capability 1 Such improvements to early entry capabilities appear even more germane in light of the concomitant reductions in prepositioned forces abroad and the rapid increase in threat uncertainty Thus as difficult as the early entry challenge has been in the recent

past early signposts suggest even more difficult challenges ahead *Rapid Force Projection Technologies* Constantijn W. A. Panis, James A. Dewar, Paul S. Killingsworth, 1996 **Weapon Systems** ,1994 *Army Logistician* ,1999 The official magazine of United States Army logistics The Air Force Science and Technology Program ,1990

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