EVALUATION OF THE NATIONAL AEROSPACE INITIATIVE

NATIONAL RESEARCH COUNCIL

Evaluation Of The National Aerospace Initiative

Forrest McCartney, United States.
National Security Space Launch
Requirements Panel

Evaluation Of The National Aerospace Initiative:

Evaluation of the National Aerospace Initiative National Research Council, Division on Engineering and Physical Sciences, Air Force Science and Technology Board, Committee on the National Aerospace Initiative, 2004-06-16 The National Aerospace Initiative NAI was conceived as a joint effort between the Department of Defense DOD and the National Aeronautics and Space Administration NASA to sustain the aerospace leadership of the United States through the acceleration of selected aerospace technologies hypersonic flight access to space and space technologies. The Air Force became concerned about the NAI s possible consequences on Air Force programs and budget if NAI program decisions differed from Air Force priorities To examine this issue it asked the NRC for an independent review of the NAI This report presents the results of that assessment It focuses on three questions asked by the Air Force is NAI technically feasible in the time frame laid out is it financially feasible over that period and is it operationally relevant Evaluation of the National Aerospace Initiative National Research Council (U.S.). Committee on the National Aerospace Initiative, 2004 The National Aerospace Initiative NAI was conceived as a joint effort between the Department of Defense DOD and the National Aeronautics and Space Administration NASA to sustain the aerospace leadership of the United States through the acceleration of selected aerospace technologies hypersonic flight access to space and space technologies The Air Force became concerned about the NAI TM s possible consequences on Air Force programs and budget if NAI program decisions differed from Air Force priorities To examine this issue it asked the NRC for an independent review of the NAI This report presents the results of that assessment It focuses on three questions asked by the Air Force is NAI technically feasible in the time frame laid out is it financially feasible over that period and is it operationally relevant **Evaluation of the National** Aerospace Initiative National Research Council, Division on Engineering and Physical Sciences, Air Force Science and Technology Board, Committee on the National Aerospace Initiative, 2004-07-16 The National Aerospace Initiative NAI was conceived as a joint effort between the Department of Defense DOD and the National Aeronautics and Space Administration NASA to sustain the aerospace leadership of the United States through the acceleration of selected aerospace technologies hypersonic flight access to space and space technologies The Air Force became concerned about the NAI s possible consequences on Air Force programs and budget if NAI program decisions differed from Air Force priorities To examine this issue it asked the NRC for an independent review of the NAI This report presents the results of that assessment It focuses on three questions asked by the Air Force is NAI technically feasible in the time frame laid out is it financially feasible over that period and is it operationally relevant **Evaluation of the National Aerospace Initiative**, A Review of United States Air Force and Department of Defense Aerospace Propulsion Needs National Research Council, Division on Engineering and Physical Sciences, Air Force Studies Board, Committee on Air Force and Department of Defense Aerospace Propulsion Needs, 2007-01-14 Rocket and air breathing propulsion systems are the foundation on which planning for future

aerospace systems rests A Review of United States Air Force and Department of Defense Aerospace Propulsion Needs assesses the existing technical base in these areas and examines the future Air Force capabilities the base will be expected to support This report also defines gaps and recommends where future warfighter capabilities not yet fully defined could be met by current science and technology development plans NASA's Strategic Direction and the Need for a National Consensus National Research Council, Division on Engineering and Physical Sciences, Committee on NASA's Strategic Direction, 2013-02-02 The National Aeronautics and Space Administration NASA is widely admired for astonishing accomplishments since its formation in 1958 Looking ahead over a comparable period of time what can the nation and the world expect of NASA What will be the agency s goals and objectives and what will be the strategy for achieving them More fundamentally how will the goals objectives and strategy be established and by whom How will they be modified to reflect changes in science technology national priorities and available resources In late 2011 the United States Congress directed the NASA Office of Inspector General to commission a comprehensive independent assessment of NASA's strategic direction and agency management Subsequently NASA requested that the National Research Council NRC conduct this independent assessment In the spring of 2012 the NRC Committee on NASA's Strategic Direction was formed and began work on its task The committee determined that only with a national consensus on the agency s future strategic direction along the lines described in the full NRC report can NASA continue to deliver the wonder the knowledge the national security and economic benefits and the technology that have been typified by its earlier history NASA's Strategic Direction and the Need for a National Consensus summarizes the findings and recommendations of the committee National Security Space Launch Report Forrest McCartney, United States. National Security Space Launch Requirements Panel, 2006 In 1994 the National Space Transportation Policy laid the framework for appropriate government agencies to maintain strong launch systems and infrastructure while modernizing space transportation capabilities and encouraging cost reductions More than a decade later through combined Department of Defense DoD and industrial investment the two Evolved Expendable Launch Vehicle EELV families of U S rockets Atlas V and Delta IV have proved to be maturing reliable state of the art technologies In 2004 Congress directed the Secretary of Defense to establish a panel of experts with extensive space launch and operations background to address the future National Security Space launch requirements and the means of meeting those requirements DoD selected RAND to facilitate and support this panel in its deliberations between May 2005 and May 2006 This report analyzes the National Security Space NSS Launch Requirements Panel's major findings and recommendations In short the Panel concludes that because basic rocketry principles use of chemically derived thrust and multiple expendable stages seem certain to remain the design of choice for operational space launch vehicles the EELV can satisfy all known and projected NSS requirements through 2020 Hearing on National Defense Authorization Act for Fiscal Year 2006 and Oversight of Previously Authorized Programs Before the Committee on Armed Services, House of Representatives, One

Hundred Ninth Congress, First Session United States. Congress. House. Committee on Armed Services. Subcommittee on Terrorism, Unconventional Threats, and Capabilities, 2006 Review of the Future of the U.S. Aerospace Infrastructure and Aerospace Engineering Disciplines to Meet the Needs of the Air Force and the Department of Defense National Research Council, Division on Engineering and Physical Sciences, Air Force Science and Technology Board, Committee on the Future of the U.S. Aerospace Infrastructure and Aerospace Engineering Disciplines to Meet the Needs of the Air Force and the Department of Defense, 2001-09-27 The Principal Deputy to the Assistant Secretary of the Air Force for Acquisition requested that the National Research Council NRC review the Air Force s planned acquisition programs to determine if given its scale the highly talented scientific technical and engineering personnel base could be maintained to identify issues affecting the engineering and science work force and to identify issues affecting the aerospace industry s leadership in technology development innovation and product quality as well as its ability to support Air Force missions

Identification of Promising Naval Aviation Science and Technology Opportunities National Research Council, Division on Engineering and Physical Sciences, Naval Studies Board, Committee on Identification of Promising Naval Aviation Science and Technology Opportunities, 2006-04-09 The Department of Defense is developing the means to transform the nation s armed forces to meet future military challenges For the Navy and Marine Corps this vision is encompassed in Naval Power 21 Many new war fighting concepts will be needed to implement this vision and the ONR has requested the NRC to identify new science and technology opportunities for new naval aviation capabilities to support those concepts This report presents an assessment of what they imply for naval aviation an analysis of some capabilities that if developed would make a significant contribution to realizing those concepts and an identification of key technologies in which ONR could invest to achieve those capabilities In particular the report focuses on seven key capabilities multispectral defense unmanned air operations hypersonic weapons delivery fast kill weapons heavy lift air transport intelligent combat information management and omniscient intelligence Science, Technology, and Global Economic Competitiveness United States. Congress. House. Committee on Science, 2006 Rising Above the Gathering Storm Institute of Medicine, National Academy of Engineering, National Academy of Sciences, Committee on Science, Engineering, and Public Policy, Committee on Prospering in the Global Economy of the 21st Century: An Agenda for American Science and Technology, 2007-03-08 In a world where advanced knowledge is widespread and low cost labor is readily available U S advantages in the marketplace and in science and technology have begun to erode A comprehensive and coordinated federal effort is urgently needed to bolster U S competitiveness and pre eminence in these areas This congressionally requested report by a pre eminent committee makes four recommendations along with 20 implementation actions that federal policy makers should take to create high quality jobs and focus new science and technology efforts on meeting the nation's needs especially in the area of clean affordable energy 1 Increase America's talent pool by vastly improving K 12 mathematics and science education 2 Sustain and

strengthen the nation's commitment to long term basic research 3 Develop recruit and retain top students scientists and engineers from both the U S and abroad and 4 Ensure that the United States is the premier place in the world for innovation Some actions will involve changing existing laws while others will require financial support that would come from reallocating existing budgets or increasing them Rising Above the Gathering Storm will be of great interest to federal and state government agencies educators and schools public decision makers research sponsors regulatory analysts and scholars

Space Warfare and Defense Bert Chapman, 2008-03-19 This timely resource provides a history of the development of space weapons and warfare strategies and a comprehensive reference guide to the growing literature on the subject Space Warfare and Defense A Historical Encyclopedia and Research Guide provides comprehensive coverage of the development of space as a possible arena for warfare exploring the military uses of space past present and future and specific details of actual space weapons systems The encyclopedia spans the breadth of U S military space policy comparable programs in the Soviet Union China and the European Union and the full array of international agreements designed to regulate the military uses of space In addition the encyclopedia includes an extensive reference guide nearly 40 percent of the book directing readers to the essential literature on space weapons and defense systems produced by the United States other governments research institutions and additional sources At a time when space is becoming an increasingly important place of military competition and potential conflict Space Warfare and Defense dispels the myths and examines the realities of what may Scientific and Technical Aerospace Reports, 1995 become humanity s ultimate battlefield Navy's Needs in Space for Providing Future Capabilities National Research Council, Division on Engineering and Physical Sciences, Naval Studies Board, Committee on the Navy's Needs in Space for Providing Future Capabilities, 2005-07-18 The United States must operate successfully in space to help assure its security and economic well being The Department of the Navy is a major user of space capabilities although those capabilities are now primarily provided by DOD the Air Force and NOAA Following a DOD assessment of national space security management in 2001 the Navy commissioned a Panel to Review Space to assess Navy space policy and strategy As an extension of that review the NRC was requested by the Navy to examine its needs in space for providing future operational and technical capabilities This report presents a discussion of the strategic framework of future space needs the roles and responsibilities for meeting those needs an assessment of Navy support to space mission areas and a proposed vision for fulfilling Naval forces space needs 108-1 Hearings: Departments of Veterans Affairs and Housing and Urban Development, and Independent Agencies Appropriations For 2004, Part 4, February 27, **2003,** * ,2003 Departments of Veterans Affairs and Housing and Urban Development, and Independent Agencies Appropriations for 2004: Office of Science and Technology Policy United States. Congress. House. Committee on Appropriations. Subcommittee on VA, HUD, and Independent Agencies, 2003 **Department of Defense Authorization** for Appropriations for Fiscal Year 2006 United States. Congress. Senate. Committee on Armed Services, 2006

Limited Scientific and Technical Aerospace Reports ,1977 Making Appropriations for the Department of Defense for the Fiscal Year Ending September 30, 2004, and for Other Purposes United States. Congress,2003

Evaluation Of The National Aerospace Initiative Book Review: Unveiling the Magic of Language

In a digital era where connections and knowledge reign supreme, the enchanting power of language has are more apparent than ever. Its power to stir emotions, provoke thought, and instigate transformation is really remarkable. This extraordinary book, aptly titled "Evaluation Of The National Aerospace Initiative," published by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound affect our existence. Throughout this critique, we will delve in to the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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