

Review of NASA's **AEROSPACE TECHNOLOGY ENTERPRISE**



An Assessment of NASA's
Pioneering Revolutionary
Technology Program



NATIONAL RESEARCH COUNCIL
OF THE NATIONAL ACADEMIES

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**United States. Congress. House.
Committee on Science. Subcommittee
on Space and Aeronautics**

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Review of NASA's Aerospace Technology Enterprise National Research Council, Division on Engineering and Physical Sciences, Aeronautics and Space Engineering Board, Committee for the Review of NASA's Pioneering Revolutionary Technology (PRT) Program, 2003-12-21 The Committee for the Review of NASA's Pioneering Revolutionary Technology PRT Program and its three supporting panels were charged by the National Aeronautics and Space Administration NASA with assessing the overall scientific and technical quality of the PRT program and its component programs along with their associated elements and individual research tasks Major issues addressed in the review include 1 research portfolios 2 research plans 3 technical community connections 4 methodologies and 5 overall capabilities As reflected in the organization of the report a two pronged assessment was developed Each panel provided a detailed assessment of the program under its purview which was refined and updated over the course of the review The committee composed mainly of representatives from each panel integrated and evaluated the panel results and provided top level advice on issues cutting across the entire PRT program

Review of NASA's Aerospace Technology Enterprise National Research Council, Division on Engineering and Physical Sciences, Aeronautics and Space Engineering Board, Committee for the Review of NASA's Pioneering Revolutionary Technology (PRT) Program, 2003-11-21 The Committee for the Review of NASA's Pioneering Revolutionary Technology PRT Program and its three supporting panels were charged by the National Aeronautics and Space Administration NASA with assessing the overall scientific and technical quality of the PRT program and its component programs along with their associated elements and individual research tasks Major issues addressed in the review include 1 research portfolios 2 research plans 3 technical community connections 4 methodologies and 5 overall capabilities As reflected in the organization of the report a two pronged assessment was developed Each panel provided a detailed assessment of the program under its purview which was refined and updated over the course of the review The committee composed mainly of representatives from each panel integrated and evaluated the panel results and provided top level advice on issues cutting across the entire PRT program

Review of NASA's Aerospace Technology Enterprise National Research Council, Division on Engineering and Physical Sciences, Aeronautics and Space Engineering Board, Committee for the Review of NASA's Revolutionize Aviation Program, 2004-02-20 The National Research Council NRC of the National Academies was asked by NASA and the Office of Management and Budget to perform an assessment of NASA's Aerospace Technology Enterprise The first such review which began in early 2002 examined Pioneering Revolutionary Technology now known as Mission and Science Measurement Technology The assessment presented here of the Aeronautics Technology Programs began in early 2003 and is the second in the review series The Aeronautics Technology Programs has three components the Vehicle Systems Program the Airspace Systems Program and the Aviation Safety Program To conduct this review the NRC established three panels one for each of the component programs The NRC also established a parent

committee consisting of the chairman and a subset of members from each panel The committee and panels comprised a cross section of experts from industry academia and government and included senior level managers and researchers in the aeronautics field Biographical information on the committee and panel members is found in Appendix A Review of NASA s Aerospace Technology Enterprise An Assessment of NASA s Aeronautics Technology Programs contains the committee s assessment of the Aeronautics Technology Programs Chapter 1 presents a top level assessment and Chapters 2 through 4 provide the assessments of the Vehicle Systems Program the Airspace Systems Program and the Aviation Safety Program respectively

Aeronautics Innovation National Research Council,Policy and Global Affairs,Board on Science, Technology, and Economic Policy,Committee on Innovation Models for Aerospace Technologies,2006-07-12 NASA is a global leader in aeronautics research and development fostering advances in aviation safety and emissions propulsion technology and many other areas And the agency s Aeronautics Research Mission Directorate ARMD has played a vital role in the U S aeronautics industry In recent years the directorate s leaders and experts outside the agency have sought ways to speed innovative uses of ARMD s research results But the directorate faces management challenges that make it difficult for such applications to succeed or to occur at all This report from the National Academies National Research Council offers the agency guidance on how to manage the transfer of technology to external users as well as implement flexible personnel and financial management practices The report also points out problems that stem from a lack of agreement on ARMD s future direction and several years of federal budget cuts

Review of NASA's Aerospace Technology Enterprise: Committee for the Review of NASA's Revolutionize Aviation Program,Aeronautics and Space Engineering Board,Division on Engineering and Physical Sciences,National Research Council,2004-01-20 The National Research Council NRC of the National Academies was asked by NASA and the Office of Management and Budget to perform an assessment of NASA s Aerospace Technology Enterprise The first such review which began in early 2002 examined Pioneering Revolutionary Technology now known as Mission and Science Measurement Technology The assessment presented here of the Aeronautics Technology Programs began in early 2003 and is the second in the review series The Aeronautics Technology Programs has three components the Vehicle Systems Program the Airspace Systems Program and the Aviation Safety Program To conduct this review the NRC established three panels one for each of the component programs The NRC also established a parent committee consisting of the chairman and a subset of members from each panel The committee and panels comprised a cross section of experts from industry academia and government and included senior level managers and researchers in the aeronautics field Biographical information on the committee and panel members is found in Appendix A Review of NASA s Aerospace Technology Enterprise An Assessment of NASA s Aeronautics Technology Programs contains the committee s assessment of the Aeronautics Technology Programs Chapter 1 presents a top level assessment and Chapters 2 through 4 provide the assessments of the Vehicle Systems Program the Airspace Systems Program and the Aviation Safety Program respectively

Review of the

Space Communications Program of NASA's Space Operations Mission Directorate National Research Council, Division on Engineering and Physical Sciences, Aeronautics and Space Engineering Board, Committee to Review NASA's Space Communications Program, 2007-02-16 The Space Communications Office SCO at NASA has two primary roles The first is to manage two of the communications networks that enable spaceflight operations and research and the second is to integrate agency wide telecommunications issues In 2005 NASA asked the NRC to review the effectiveness of the SCO in carrying out its responsibilities by assessing the overall quality of the space communications program This report presents a review of each of the program elements within the SCO the space network NASA's integrated space network NISN spectrum management standards management search and rescue communications and navigation architecture technology and operations integration The review focuses on formulation of plans for each element plan development methodology connections with the broader community and overall capabilities Recommendations for improving SCO operations and organization are provided

Departments of Veterans Affairs and Housing and Urban Development, and Independent Agencies Appropriations for 2003 United States. Congress. House. Committee on Appropriations. Subcommittee on VA, HUD, and Independent Agencies, 2002

The Future of Aeronautics at NASA United States. Congress. House. Committee on Science. Subcommittee on Space and Aeronautics, 2005

NASA's First A Robert G. Ferguson, 2013

Space Shuttle and Space Launch Initiative United States. Congress. House. Committee on Science. Subcommittee on Space and Aeronautics, 2002

National Academy of Sciences' decadal plan for aeronautics : hearings , *The Global Administrative Law of Science* Matthias Ruffert, Sebastian Steinecke, 2011-06-21 We live in a world of science Yet this is impossible without a legally guaranteed freedom to practise it Findings with regard to the elements of such freedom can be deduced from an analysis of international and domestic provisions and principles There are a plethora of international institutions legal rules and global norms for the purpose of the international governance of science The institutions and rules are to be interpreted in light of this freedom to guarantee the continuous existence of the knowledge based society by means of a global administrative law of science These aspects were analysed in a research project funded by the German Research Foundation The book's purpose is to present the jurisprudential results In addition empirical results are collected in a freely available database The study is composed of 5 parts The Concept of Science Global Administrative Law Constitutional Basis The Freedom of Science Institutional Design Governance Mechanisms

Memorial Tributes National Academy of Engineering, 2013-01-28 This is the 16th Volume in the series Memorial Tributes compiled by the National Academy of Engineering as a personal remembrance of the lives and outstanding achievements of its members and foreign associates These volumes are intended to stand as an enduring record of the many contributions of engineers and engineering to the benefit of humankind In most cases the authors of the tributes are contemporaries or colleagues who had personal knowledge of the interests and the engineering accomplishments of the deceased Through its members and foreign

associates the Academy carries out the responsibilities for which it was established in 1964 Under the charter of the National Academy of Sciences the National Academy of Engineering was formed as a parallel organization of outstanding engineers Members are elected on the basis of significant contributions to engineering theory and practice and to the literature of engineering or on the basis of demonstrated unusual accomplishments in the pioneering of new and developing fields of technology The National Academies share a responsibility to advise the federal government on matters of science and technology The expertise and credibility that the National Academy of Engineering brings to that task stem directly from the abilities interests and achievements of our members and foreign associates our colleagues and friends whose special gifts we remember in this book

Advanced Research Instrumentation and Facilities Institute of Medicine, National Academy of Engineering, National Academy of Sciences, Committee on Science, Engineering, and Public Policy, Committee on Advanced Research Instrumentation, 2007-01-28 In recent years the instrumentation needs of the nation's research communities have changed and expanded The need for particular instruments has become broader crossing scientific and engineering disciplines The growth of interdisciplinary research that focuses on problems defined outside the boundaries of individual disciplines demands more instrumentation Instruments that were once of interest only to specialists are now required by a wide array of scientists to solve critical research problems The need for entirely new types of instruments such as distributed networks cyber tools and sensor arrays is increasing Researchers are increasingly dependent on advanced instruments that require highly specialized knowledge and training for their proper operation and use The National Academies Committee on Science Engineering and Public Policy Committee on Advanced Research Instrumentation was asked to describe the current programs and policies of the major federal research agencies for advanced research instrumentation the current status of advanced mid sized research instrumentation on university campuses and the challenges faced by each The committee was then asked to evaluate the utility of existing federal programs and to determine the need for and if applicable the potential components of an interagency program for advanced research instrumentation

Fostering Visions for the Future National Research Council, Division on Engineering and Physical Sciences, Aeronautics and Space Engineering Board, Committee to Review the NASA Institute for Advanced Concepts, 2009-10-21 The NASA Institute for Advanced Concepts NIAC was formed in 1998 to provide an independent source of advanced aeronautical and space concepts that could dramatically impact how NASA develops and conducts its missions Until the program's termination in August 2007 NIAC provided an independent open forum a high level point of entry to NASA for an external community of innovators and an external capability for analysis and definition of advanced aeronautics and space concepts to complement the advanced concept activities conducted within NASA Throughout its 9 year existence NIAC inspired an atmosphere for innovation that stretched the imagination and encouraged creativity As requested by Congress this volume reviews the effectiveness of NIAC and makes recommendations concerning the importance of such a program to NASA and to the nation as a whole including the proper

role of NASA and the federal government in fostering scientific innovation and creativity and in developing advanced concepts for future systems Key findings and recommendations include that in order to achieve its mission NASA must have and is currently lacking a mechanism to investigate visionary far reaching advanced concepts Therefore a NIAC like entity should be reestablished to fill this gap *Fiscal Year 2001 NASA Authorization* United States. Congress. House. Committee on Science. Subcommittee on Space and Aeronautics,2001 NASA's Fiscal Year 2004 Budget Request United States. Congress. House. Committee on Science,2003 **A Review of Civil Aeronautics Research and Development** United States. Congress. House. Committee on Science. Subcommittee on Space and Aeronautics,2002 **NASA's Elementary and Secondary Education Program** National Research Council,Division of Behavioral and Social Sciences and Education,Center for Education,Board on Science Education,Committee for the Review and Evaluation of NASA's Precollege Education Program,2008-04-24 The federal role in precollege science technology engineering and mathematics STEM education is receiving increasing attention in light of the need to support public understanding of science and to develop a strong scientific and technical workforce in a competitive global economy Federal science agencies such as the National Aeronautics and Space Administration NASA are being looked to as a resource for enhancing precollege STEM education and bringing more young people to scientific and technical careers For NASA and other federal science agencies concerns about workforce and public understanding of science also have an immediate local dimension The agency faces an aerospace workforce skewed toward those close to retirement and job recruitment competition for those with science and engineering degrees In addition public support for the agency s missions stems in part from public understanding of the importance of the agency s contributions in science engineering and space exploration In the NASA authorization act of 2005 P L 109 555 Subtitle B Education Sec 614 Congress directed the agency to support a review and evaluation of its precollege education program to be carried out by the National Research Council NRC NASA s Elementary and Secondary Education Program Review and Critique includes recommendations to improve the effectiveness of the program and addresses these four tasks 1 an evaluation of the effectiveness of the overall program in meeting its defined goals and objectives 2 an assessment of the quality and educational effectiveness of the major components of the program including an evaluation of the adequacy of assessment metrics and data collection requirements available for determining the effectiveness of individual projects 3 an evaluation of the funding priorities in the program including a review of the funding level and trend for each major component of the program and an assessment of whether the resources made available are consistent with meeting identified goals and priorities and 4 a determination of the extent and effectiveness of coordination and collaboration between NASA and other federal agencies that sponsor science technology and mathematics education activities **The National Academy of Sciences' Decadal Plan for Aeronautics** United States. Congress. House. Committee on Science. Subcommittee on Space and Aeronautics,2007

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