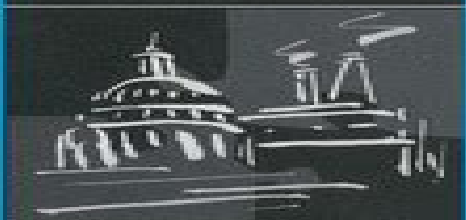


GOVERNMENT-INDUSTRY PARTNERSHIPS



Industry-Laboratory Partnerships

**A REVIEW OF THE SANDIA SCIENCE
AND TECHNOLOGY PARK INITIATIVE**

BOARD ON SCIENCE, TECHNOLOGY, AND ECONOMIC POLICY

NATIONAL RESEARCH COUNCIL

Industry Laboratory Partnerships A Review Of The Sandia Science And Technology Park Initiative

National Research Council, Policy and Global Affairs, Board on Science, Technology, and Economic Policy, Committee on Comparative Innovation Policy: Best Practice for the 21st Century

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Industry-Laboratory Partnerships National Research Council,Policy and Global Affairs,Board on Science, Technology, and Economic Policy,1999-09-17 The Sandia National Laboratories asked the Board on Science Technology and Economic Policy STEP to hold a one day symposium to review Sandia s proposal to develop a science and technology park In light of the importance of industry laboratory cooperation for the STEP Board s project on Government Industry Partnerships for the Development of New Technologies the Board convened a workshop bringing together executive branch officials congressional staff representatives from the private sector and regional economists to discuss the Sandia S T park initiative The Sandia S T Park which Sandia National Laboratories the City of Albuquerque and the State of New Mexico are jointly developing is a 285 acre site located adjacent to Sandia National Laboratories Groundbreaking for the park took place in May 1999 **Industry-Laboratory Partnerships: A Review of the Sandia Science and Technology Park Initiative** ,1998

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Industry-Laboratory Partnerships National Research Council,Policy and Global Affairs,Board on Science, Technology, and Economic Policy,1999-10-17 The Sandia National Laboratories asked the Board on Science Technology and Economic Policy STEP to hold a one day symposium to review Sandia s proposal to develop a science and technology park In light of the importance of industry laboratory cooperation for the STEP Board s project on Government Industry Partnerships for the Development of New Technologies the Board convened a workshop bringing together executive branch officials congressional staff representatives from the private sector and regional economists to discuss the Sandia S T park initiative The Sandia S T Park which Sandia National Laboratories the City of Albuquerque and the State of New Mexico are jointly developing is a 285 acre site located adjacent to Sandia National Laboratories Groundbreaking for the park took place in May 1999 Partnering Against Terrorism National Research Council,Policy and Global Affairs,Board on Science, Technology, and Economic Policy,Committee on Government-Industry Partnerships for the Development of New Technologies,Charles W. Wessner,2005-07-08 Terrorism and the measures needed to prevent terrorist attacks pose a central policy challenge for the U S To meet this unprecedented challenge the U S has great technological assets What is needed are mechanisms to help the government draw on these strengths in a timely and effective fashion To do so the government needs to reach out to university researchers national laboratories small high tech businesses and leading corporations One of the most effective ways to do this is through public private partnerships To link the lessons of the National Academies study on Government Industry Partnerships to this critical national interest the Academy organized a conference to bring the lessons of its analysis to bear on the war on terror By encouraging policy attention to examples of effective public private partnerships in particular the need for clear goals and regular assessments this report contributes to a better understanding of the potential partnerships to bring new security enhancing technologies and equipment to the market in a cost effective and timely

manner **A Review of the New Initiatives at the NASA Ames Research Center** National Research Council, Policy and Global Affairs, Board on Science, Technology, and Economic Policy, 2001-06-23 NASA Ames Research Center in the heart of Silicon Valley is embarking on a program to develop a science and technology park bringing together leading companies and universities to capitalize on Ames exceptional mission and location Other initiatives under consideration include the integration of SBIR grants with a planned on site incubator virtual collaboration and possibly a new public venture capital program The STEP Board was asked by the NASA Administrator to hold a one day symposium to review these initiatives This report includes commissioned research papers and a summary of the proceedings of the symposium organized in response to the NASA request **SBIR Program Diversity and Assessment Challenges** National Research Council, Policy and Global Affairs, Committee on Capitalizing on Science, Technology, and Innovation: An Assessment of the Small Business Innovation Research Program, 2004-10-20 In response to a Congressional mandate the National Research Council conducted a review of the Small Business Innovation Research Program SBIR at the five federal agencies with SBIR programs with budgets in excess of 100 million DOD NIH NASA DOE and NSF The project was designed to answer questions of program operation and effectiveness including the quality of the research projects being conducted under the SBIR program the commercialization of the research and the program's contribution to accomplishing agency missions The first in a series to be published in response to the Congressional request this report summarizes the presentations at a symposium convened at the beginning of the project The report provides a comprehensive overview of the SBIR program's operations at the five agencies responsible for 96 percent of the program's operations **Venture Funding and the NIH SBIR Program** National Research Council, Policy and Global Affairs, Committee for Capitalizing on Science, Technology, and Innovation: An Assessment of the Small Business Innovation Research Program, 2009-07-22 The Small Business Administration issued a policy directive in 2002 the effect of which has been to exclude innovative small firms in which venture capital firms have a controlling interest from the SBIR program This book seeks to illuminate the consequences of the SBA ruling excluding majority owned venture capital firms from participation in SBIR projects This book is part of the National Research Council's study to evaluate the SBIR program's quality of research and value to the missions of five government agencies The other books in the series include An Assessment of the SBIR Program 2008 An Assessment of the SBIR Program at the National Science Foundation 2007 An Assessment of the Small Business Innovation Research Program at the National Institutes of Health 2009 An Assessment of Small Business Innovation Research Program at the Department of Energy 2008 An Assessment of the Small Business Innovation Research Program at the National Aeronautics and Space Administration 2009 An Assessment of the Small Business Innovation Research Program at the Department of Defense 2009 *An Assessment of the SBIR Program at the Department of Defense* National Research Council, Policy and Global Affairs, Committee for Capitalizing on Science, Technology, and Innovation: An Assessment of the Small Business Innovation Research

Program,2009-10-28 The SBIR program allocates 2.5 percent of 11 federal agencies extramural R D budgets to fund R D projects by small businesses providing approximately 2 billion annually in competitive awards At the request of Congress the National Academies conducted a comprehensive study of how the SBIR program has stimulated technological innovation and used small businesses to meet federal research and development needs Drawing substantially on new data collection this book examines the SBIR program at the Department of Defense and makes recommendations for improvements Separate reports will assess the SBIR program at NSF NIH DOE and NASA respectively along with a comprehensive report on the entire program **An Assessment of the SBIR Program at the Department of Energy** National Research

Council,Policy and Global Affairs,Committee for Capitalizing on Science, Technology, and Innovation: An Assessment of the Small Business Innovation Research Program,2008-09-26 The Small Business Innovation Research SBIR program is one of the largest examples of U S public private partnerships Founded in 1982 SBIR was designed to encourage small business to develop new processes and products and to provide quality research in support of the many missions of the U S government including health energy the environment and national defense In response to a request from the U S Congress the National Research Council assessed SBIR as administered by the five federal agencies that together make up 96 percent of program expenditures This book one of six in the series reports on the SBIR program at the Department of Energy It finds that in spite of resource constraints the DoE has made significant progress in meeting the legislative objectives of SBIR and that the program is effectively addressing the mission of the Department of Energy The book documents the achievements and challenges of the program and recommends programmatic changes to make the SBIR program even more effective in achieving its legislative goals *An Assessment of the Small Business Innovation Research Program* National Research

Council,Policy and Global Affairs,Committee on Capitalizing on Science, Technology, and Innovation: An Assessment of the Small Business Innovation Research Program,2004-09-16 In response to a Congressional mandate the National Research Council conducted a review of the SBIR program at the five federal agencies with SBIR programs with budgets in excess of 100 million DOD NIH NASA DOE and NSF The project was designed to answer questions of program operation and effectiveness including the quality of the research projects being conducted under the SBIR program the commercialization of the research and the program s contribution to accomplishing agency missions This report describes the proposed methodology for the project identifying how the following tasks will be carried out 1 collecting and analyzing agency databases and studies 2 surveying firms and agencies 3 conducting case studies organized around a common template and 4 reviewing and analyzing survey and case study results and program accomplishments Given the heterogeneity of goals and procedures across the five agencies involved a broad spectrum of evaluative approaches is recommended *Capitalizing on New Needs and New Opportunities* National Research Council,Policy and Global Affairs,Board on Science, Technology, and Economic Policy,2001-01-11 This report addresses a topic of recognized policy concern To capture the benefits of substantial

U S investments in biomedical R D parallel investments in a wide range of seemingly unrelated disciplines are also required This report summarizes a major conference that reviewed our nation s R D support for biotechnology and information technologies The volume includes newly commissioned research and makes recommendations and findings concerning the important relationship between information technologies and biotechnology It emphasizes the fall off in R D investments needed to sustain the growth of the U S economy and to capitalize on the growing investment in biomedicine It also encourages greater support for inter disciplinary training to support new areas such as bioinformatics and urges more emphasis on and support for multi disciplinary research centers

SBIR at NASA National Academies of Sciences, Engineering, and Medicine, Policy and Global Affairs, Board on Science, Technology, and Economic Policy, Committee on Capitalizing on Science, Technology, and Innovation: An Assessment of the Small Business Innovation Research Program--Phase II, 2016-06-02 The Small Business Innovation Research SBIR program is one of the largest examples of U S public private partnerships and was established in 1982 to encourage small businesses to develop new processes and products and to provide quality research in support of the U S government s many missions The U S Congress tasked the National Research Council with undertaking a comprehensive study of how the SBIR program has stimulated technological innovation and used small businesses to meet federal research and development needs and with recommending further improvements to the program In the first round of this study an ad hoc committee prepared a series of reports from 2004 to 2009 on the SBIR program at the five agencies responsible for 96 percent of the program s operations including NASA In a follow up to the first round NASA requested from the Academies an assessment focused on operational questions in order to identify further improvements to the program Public private partnerships like SBIR are particularly important since today s knowledge economy is driven in large part by the nation s capacity to innovate One of the defining features of the U S economy is a high level of entrepreneurial activity Entrepreneurs in the United States see opportunities and are willing and able to assume risk to bring new welfare enhancing wealth generating technologies to the market Yet although discoveries in various fields present new opportunities converting these discoveries into innovations for the market involves substantial challenges The American capacity for innovation can be strengthened by addressing the challenges faced by entrepreneurs

Partnership for Solid-State Lighting National Research Council, Policy and Global Affairs, Board on Science, Technology, and Economic Policy, 2002-08-05 As part of its analysis of public private partnerships the Academies convened leading academic researchers government officials and policy makers and representatives from large and small firms to explore the potential contributions technical challenges and opportunities for government industry university collaboration in the area of solid state lighting The workshop report devotes special attention to the potential for substantial social benefits relating to the environment energy consumption and national security that could arise with the widespread use of solid state lighting technology The workshop also focused on the technical and competitive hurdles currently faced in bringing solid state

lighting to market and the potential contributions of a well conceived national consortium for solid state lighting research

SBIR/STTR at the Department of Energy National Academies of Sciences, Engineering, and Medicine, Policy and Global Affairs, Board on Science, Technology, and Economic Policy, Committee on Capitalizing on Science, Technology, and Innovation: An Assessment of the Small Business Innovation Research Program—Phase II, 2016-12-20 The Small Business Innovation Research SBIR program is one of the largest examples of U S public private partnerships and was established in 1982 to encourage small businesses to develop new processes and products and to provide quality research in support of the U S government s many missions The Small Business Technology Transfer STTR Program was created in 1992 by the Small Business Research and Development Enhancement Act to expand joint venture opportunities for small businesses and nonprofit research institutions by requiring small business recipients to collaborate formally with a research institution The U S Congress tasked the National Research Council with undertaking a comprehensive study of how the SBIR and STTR programs have stimulated technological innovation and used small businesses to meet federal research and development needs and with recommending further improvements to the programs In the first round of this study an ad hoc committee prepared a series of reports from 2004 to 2009 on the SBIR and STTR programs at the five agencies responsible for 96 percent of the programs operations including the Department of Energy DoE Building on the outcomes from the first round this second round presents the committee s second review of the DoE SBIR program s operations Public private partnerships like SBIR and STTR are particularly important since today s knowledge economy is driven in large part by the nation s capacity to innovate One of the defining features of the U S economy is a high level of entrepreneurial activity Entrepreneurs in the United States see opportunities and are willing and able to assume risk to bring new welfare enhancing wealth generating technologies to the market Yet although discoveries in areas such as genomics bioinformatics and nanotechnology present new opportunities converting these discoveries into innovations for the market involves substantial challenges The American capacity for innovation can be strengthened by addressing the challenges faced by entrepreneurs *21st Century Innovation Systems for Japan and the United States* National Research Council, Policy and Global Affairs, Board on Science, Technology, and Economic Policy, Committee on Comparative Innovation Policy: Best Practice for the 21st Century, 2009-05-15 Recognizing that a capacity to innovate and commercialize new high technology products is increasingly a key for the economic growth in the environment of tighter environmental and resource constraints governments around the world have taken active steps to strengthen their national innovation systems These steps underscore the belief of these governments that the rising costs and risks associated with new potentially high payoff technologies their spillover or externality generating effects and the growing global competition require national R D programs to support the innovations by new and existing high technology firms within their borders The National Research Council s Board on Science Technology and Economic Policy STEP has embarked on a study of selected foreign innovation programs in comparison with

major U S programs The 21st Century Innovation Systems for the United States and Japan Lessons from a Decade of Change symposium reviewed government programs and initiatives to support the development of small and medium sized enterprises government university industry collaboration and consortia and the impact of the intellectual property regime on innovation This book brings together the papers presented at the conference and provides a historical context of the issues discussed at the symposium

The Advanced Technology Program National Research Council,Policy and Global Affairs,Board on Science, Technology, and Economic Policy,2001-08-06 This report examines the operations of the ATP reviews its extensive assessment program and provides NRC Committee findings concerning the ATP s operations and recommendations for potential improvements to the program The report includes a summary of a major conference held in April 2000 as well as seven papers including surveys of the industry participants or users of the ATP program a summary of the results of fifty awards detailed assessments of major joint ventures and a description of the current selection process It is the most comprehensive study to date of the program s origins operations achievements and assessment Its conclusion the program works

Building the Ohio Innovation Economy National Research Council,Policy and Global Affairs,Board on Science, Technology, and Economic Policy,Committee on Competing in the 21st Century: Best Practice in State and Regional Innovation Initiatives,2013-01-30 Since 1991 the National Research Council under the auspices of the Board on Science Technology and Economic Policy has undertaken a program of activities to improve policymakers understandings of the interconnections of science technology and economic policy and their importance for the American economy and its international competitive position The Board s activities have corresponded with increased policy recognition of the importance of knowledge and technology to economic growth One important element of STEP s analysis concerns the growth and impact of foreign technology programs U S competitors have launched substantial programs to support new technologies small firm development and consortia among large and small firms to strengthen national and regional positions in strategic sectors Some governments overseas have chosen to provide public support to innovation to overcome the market imperfections apparent in their national innovation systems They believe that the rising costs and risks associated with new potentially high payoff technologies and the growing global dispersal of technical expertise underscore the need for national R analyses of specific industries and technologies from the perspective of crafting supportive public policy at all three levels and outreach to multiple stakeholders Building the Ohio Innovation Economy Summary of a Symposium explains the of the study which is to improve the operation of state and regional programs and collectively enhance their impact

SBIR at the National Science Foundation National Academies of Sciences, Engineering, and Medicine,Policy and Global Affairs,Board on Science, Technology, and Economic Policy,Committee on Capitalizing on Science, Technology, and Innovation: An Assessment of the Small Business Innovation Research Programâ"Phase II,2016-01-17 The Small Business Innovation Research SBIR program is one of the largest examples of U S public private partnerships and was established in

1982 to encourage small businesses to develop new processes and products and to provide quality research in support of the U S government s many missions The U S Congress tasked the National Research Council with undertaking a comprehensive study of how the SBIR program has stimulated technological innovation and used small businesses to meet federal research and development needs and with recommending further improvements to the program In the first round of this study an ad hoc committee prepared a series of reports from 2004 to 2009 on the SBIR program at the five agencies responsible for 96 percent of the program s operations including the National Science Foundation NSF Building on the outcomes from the first round this second round presents the committee s second review of the NSF SBIR program s operations Public private partnerships like SBIR are particularly important since today s knowledge economy is driven in large part by the nation s capacity to innovate One of the defining features of the U S economy is a high level of entrepreneurial activity Entrepreneurs in the United States see opportunities and are willing and able to assume risk to bring new welfare enhancing wealth generating technologies to the market Yet although discoveries in areas such as genomics bioinformatics and nanotechnology present new opportunities converting these discoveries into innovations for the market involves substantial challenges The American capacity for innovation can be strengthened by addressing the challenges faced by entrepreneurs SBIR at the Department of Defense National Research Council,Policy and Global Affairs,Board on Science, Technology, and Economic Policy,Committee on Capitalizing on Science, Technology, and Innovation: An Assessment of the Small Business Innovation Research Program--Phase II,2014-09-30 Created in 1982 through the Small Business Innovation Development Act the Small Business Innovation Research SBIR program remains the nation s single largest innovation program for small business The SBIR program offers competitive awards to support the development and commercialization of innovative technologies by small private sector businesses At the same time the program provides government agencies with technical and scientific solutions that address their different missions SBIR at the Department of Defense considers ways that the Department of Defense SBIR program could work better in addressing the congressional objectives for the SBIR program to stimulate technological innovation use small businesses to meet federal research and development R D needs foster and encourage the participation of socially and economically disadvantaged small businesses and increase the private sector commercialization of innovations derived from federal R D An earlier report An Assessment of the Small Business Innovation Research Program at the Department of Defense studied how the SBIR program has stimulated technological innovation and used small businesses to meet federal research and development needs This report builds on the previous one with a revised survey of SBIR companies SBIR at the Department of Defense revisits some case studies from the 2009 study and develops new ones and interviews agency managers and other stakeholders to provide a second snapshot of the program s progress toward achieving its legislative goals

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