

Implementing climate and global change research: A review of the final US Climate Change Science Program strategic plan

National Research Council, Division on Engineering, Physical Sciences, Division of Behavioral, Social Sciences, Division on Earth, Life Studies, Committee to Review the US Climate Change Science Program Strategic Plan

National Academies Press, 2004

The report reviews a draft strategic plan from the US Climate Change Science Program, a program formed in 2002 to coordinate and direct US efforts in climate change and global change research. The US Climate Change Science Program incorporates the decade-old Global Change Research Program and adds a new component-the Climate Change Research Initiative-whose primary goal is to "measurably improve the integration of scientific knowledge, including measures of uncertainty, into effective decision support systems and resources."

Implementing Climate And Global Change Research

**National Research Council, Division on
Engineering and Physical
Sciences, Division of Behavioral and
Social Sciences and Education, Division
on Earth and Life Studies, Committee
to Review the U.S. Climate Change
Science Program Strategic Plan**

Implementing Climate And Global Change Research:

Implementing Climate and Global Change Research National Research Council, Division on Engineering and Physical Sciences, Division of Behavioral and Social Sciences and Education, Division on Earth and Life Studies, Committee to Review the U.S. Climate Change Science Program Strategic Plan, 2004-08-16 The report reviews a draft strategic plan from the U S Climate Change Science Program a program formed in 2002 to coordinate and direct U S efforts in climate change and global change research The U S Climate Change Science Program incorporates the decade old Global Change Research Program and adds a new component the Climate Change Research Initiative whose primary goal is to measurably improve the integration of scientific knowledge including measures of uncertainty into effective decision support systems and resources

Implementing Climate and Global Change Research Board on Environmental Change and Society, Division on Earth and Life Studies, Division of Behavioral and Social Sciences and Education, Division on Engineering and Physical Sciences, 2003 Formed in 2002 to coordinate and direct U S efforts in climate change and global change research the Program incorporates and builds upon the Global Change Research Program U S Department of Energy and adds a new component the Climate Change Research Initiative A draft strategic plan for the Climate Change Science Program was released to the scientific community and public in November 2002 At the request of the CCSP the National Academies formed a Committee to review the draft strategy plan and the results are reported here

Implementing Climate and Global Change Research ,2004 Implementing Climate and Global Change Research ,2004 A Review of the Ocean Research Priorities Plan and Implementation Strategy National Research Council, Division on Earth and Life Studies, Ocean Studies Board, Committee to Review the Joint Subcommittee on Ocean Science and Technology's Research Priorities Plan, 2007-10-25 Ocean research offers countless benefits from improving fisheries management to discovering new drugs to enabling early detection of tsunamis and hurricanes At the request of the Joint Subcommittee on Ocean Science and Technology JSOST the National Research Council convened a committee to review the draft and final versions of the Ocean Research Priorities Plan and Implementation Strategy described in *Charting the Course for Ocean Science in the United States Research Priorities for the Next Decade* which represents the first coordinated national ocean research planning effort involving all federal agencies that support ocean science The plan presents an ambitious vision for ocean research that will be of great benefit to the ocean sciences community and the nation This book contains both sets of findings i e the committee's review of the JSOST's draft plan *A Review of the Draft Ocean Research Priorities Plan Charting the Course for Ocean Science in the United States* and the review of the final plan This book recommends that JSOST employ a variety of outreach mechanisms to continue to engage nonfederal partners in ocean research planning efforts such as establishing external committees to provide scientific and technical advice and to review progress on implementation of the research plan

Annotated bibliography on the economic effects of global climate change on fisheries ,2006 **Restructuring Federal**

Climate Research to Meet the Challenges of Climate Change National Research Council, Division of Behavioral and Social Sciences and Education, Division on Earth and Life Studies, Committee on Strategic Advice on the U.S. Climate Change Science Program, 2009-04-25 Climate change is one of the most important global environmental problems facing the world today Policy decisions are already being made to limit or adapt to climate change and its impacts but there is a need for greater integration between science and decision making This book proposes six priorities for restructuring the United States climate change research program to develop a more robust knowledge base and support informed responses

- Reorganize the Program Around Integrated Scientific Societal Issues
- Establish a U S Climate Observing System
- Support a New Generation of Coupled Earth System Models
- Strengthen Research on Adaptation Mitigation and Vulnerability
- Initiate a National Assessment of the Risks and Costs of Climate Change Impacts and Options to Respond
- Coordinate Federal Efforts to Provide Climate Information Tools and Forecasts Routinely to Decision Makers

Review of the U.S. Climate Change Science Program's Synthesis and Assessment Product on Temperature Trends in the Lower Atmosphere National Research Council, Division on Earth and Life Studies, Board on Atmospheric Sciences and Climate, Climate Research Committee, Committee to Review the U.S. Climate Change Science Program's Synthesis and Assessment Product on Temperature Trends in the Lower Atmosphere, 2005-06-10 The U S Climate Change Science Program CCSP established in 2002 to coordinate climate and global change research conducted in the United States and to support decision making on climate related issues is producing twenty one synthesis and assessment reports that address its research observation and decision support needs The first report produced by the National Oceanic and Atmospheric Administration NOAA in coordination with other agencies focuses on understanding reported differences between independently produced data sets of temperature trends for the surface through the lower stratosphere and comparing these data sets to model simulations To ensure credibility and quality NOAA asked the National Research Council to conduct an independent review of the report The committee concluded that the report *Temperature Trends in the Lower Atmosphere Understanding and Reconciling Differences* is a good first draft that covers an appropriate range of issues but that it could be strengthened in a number of ways

Review of the GAPP Science and Implementation Plan National Research Council, Division on Earth and Life Studies, Board on Atmospheric Sciences and Climate, Committee to Review the GAPP Science and Implementation Plan, 2005-11-27 Water managers rely on predicting changes in the hydrologic cycle on seasonal to interannual time frames to prepare for water resource needs Seasonal to interannual predictability of the hydrologic cycle is related to local and remote influences involving land processes and ocean processes such as the El Ni o Southern Oscillation Although advances in understanding land surface processes show promise in improving climate prediction incorporating this information into water management decision processes remains a challenge since current models provide only limited information for predictions on seasonal and longer time scales To address these needs the Global Energy and Water Cycle Experiment

GEWEX Americas Prediction Project GAPP was established in 2001 to improve how changes in water resources are predicted on intraseasonal to interannual time scales for the continental United States The GAPP program has developed a science and implementation plan to guide its science activities which describes strategies for improving prediction and decision support in the hydrologic sciences This report by the National Research Council provides a review of the GAPP Science and Implementation Plan outlining suggestions to strengthen the plan and the GAPP program overall *Departments of Veterans Affairs and Housing and Urban Development, and Independent Agencies Appropriations for 2005: Testimony of members of Congress and other interested individuals and organizations* United States. Congress. House. Committee on Appropriations. Subcommittee on VA, HUD, and Independent Agencies,2004

Departments of Veterans Affairs and Housing and Urban Development, and Independent Agencies Appropriations for 2005 United States. Congress. House. Committee on Appropriations. Subcommittee on VA, HUD, and Independent Agencies,2004

The Republican War on Science Chris Mooney,2007-03-16 Science has never been more crucial to deciding the political issues facing the country Yet science and scientists have less influence with the federal government than at any time since the Eisenhower administration In the White House and Congress today findings are reported in a politicized manner spun or distorted to fit the speaker s agenda or when they re too inconvenient ignored entirely On a broad array of issues stem cell research climate change missile defense abstinence education product safety environmental regulation and many others the Bush administration s positions fly in the face of overwhelming scientific consensus Federal science agencies once fiercely independent under both Republican and Democratic presidents are increasingly staffed by political appointees and fringe theorists who know industry lobbyists and evangelical activists far better than they know the science This is not unique to the Bush administration but it is largely a Republican phenomenon born of a conservative dislike of environmental health and safety regulation and at the extremes of evolution and legalized abortion In *The Republican War on Science* Chris Mooney ties together the disparate strands of the attack on science into a compelling and frightening account of our government s increasing unwillingness to distinguish between legitimate research and ideologically driven pseudoscience

Allegations of Political Interference with Government Climate Change Science United States. Congress. House. Committee on Oversight and Government Reform,2007

Enhancing Participation in the U.S. Global Change Research Program National Academies of Sciences, Engineering, and Medicine,Division of Behavioral and Social Sciences and Education,Board on Environmental Change and Society,Division on Earth and Life Studies,Board on Atmospheric Sciences and Climate,Committee to Advise the U.S. Global Change Research Program,2016-03-02 The US Global Change Research Program USGCRP is a collection of 13 Federal entities charged by law to assist the United States and the world to understand assess predict and respond to human induced and natural processes of global change As the understanding of global change has evolved over the past decades and as demand for scientific information on global change has increased the

USGCRP has increasingly focused on research that can inform decisions to cope with current climate variability and change to reduce the magnitude of future changes and to prepare for changes projected over coming decades Overall the current breadth and depth of research in these agencies is insufficient to meet the country s needs particularly to support decision makers This report provides a rationale for evaluating current program membership and capabilities and identifying potential new agencies and departments in the hopes that these changes will enable the program to more effectively inform the public and prepare for the future It also offers actionable recommendations for adjustments to the methods and procedures that will allow the program to better meet its stated goals

Science Concerning Global Climate Change United States. Congress. Senate. Committee on Energy and Natural Resources,1994 Distributed to some depository libraries in microfiche **Kyoto Protocol** United States. Congress. Senate. Committee on Environment and Public Works,2008 **They Knew** James Gustave Speth,2021-08-24 A devastating play by play account of the federal government s leading role in bringing about today s climate crisis In 2015 a group of twenty one young people sued the federal government for violating their constitutional rights by promoting the climate catastrophe depriving them of life liberty and property without due process of law They Knew offers evidence for their claims presenting a devastating play by play account of the federal government s role in bringing about today s climate crisis James Speth tapped by the plaintiffs as an expert on climate documents how administrations from Carter to Trump despite having information about climate change and the connection to fossil fuels continued aggressive support of a fossil fuel based energy system What did the federal government know and when did it know it Speth asks echoing another famous cover up What did the federal government do and what did it not do They Knew an updated version of the Expert Report Speth prepared for the lawsuit presents the most compelling indictment yet of the government s role in the climate crisis showing a forty year failure to take action Since Juliana v United States was filed the federal government has repeatedly delayed the case Yet even in legal limbo it has helped inspire a generation of youthful climate activists An Our Children s Trust Book Fiscal Year 2000 Climate Change Budget Authorization Request United States. Congress. House. Committee on Science. Subcommittee on Energy and Environment,1999 *Implementation of Environmental Treaties* United States. Congress. Senate. Committee on Environment and Public Works,2003 *Advancing the Science of Climate Change* National Research Council,Division on Earth and Life Studies,Board on Atmospheric Sciences and Climate,America's Climate Choices: Panel on Advancing the Science of Climate Change,2011-01-10 Climate change is occurring is caused largely by human activities and poses significant risks for and in many cases is already affecting a broad range of human and natural systems The compelling case for these conclusions is provided in Advancing the Science of Climate Change part of a congressionally requested suite of studies known as America s Climate Choices While noting that there is always more to learn and that the scientific process is never closed the book shows that hypotheses about climate change are supported by multiple lines of evidence and have stood firm in the face of serious debate and careful evaluation of

alternative explanations As decision makers respond to these risks the nation s scientific enterprise can contribute through research that improves understanding of the causes and consequences of climate change and also is useful to decision makers at the local regional national and international levels The book identifies decisions being made in 12 sectors ranging from agriculture to transportation to identify decisions being made in response to climate change Advancing the Science of Climate Change calls for a single federal entity or program to coordinate a national multidisciplinary research effort aimed at improving both understanding and responses to climate change Seven cross cutting research themes are identified to support this scientific enterprise In addition leaders of federal climate research should redouble efforts to deploy a comprehensive climate observing system improve climate models and other analytical tools invest in human capital and improve linkages between research and decisions by forming partnerships with action oriented programs

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