

Withdrawal/Redaction Sheet

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DOCUMENT NO. AND TYPE	SUBJECT/TITLE	DATE	RESTRICTION
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001. list	re: National Science & Technology Council [partial] (1 page)	04/29/1997	P3/b(3)
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COLLECTION:

Clinton Presidential Records
Domestic Policy Council
Elizabeth Drye
OA/Box Number: 10449

FOLDER TITLE:

Policy Councils

2014-0046-S

rc1389

RESTRICTION CODES

Presidential Records Act - [44 U.S.C. 2204(a)]

P1 National Security Classified Information [(a)(1) of the PRA]
P2 Relating to the appointment to Federal office [(a)(2) of the PRA]
P3 Release would violate a Federal statute [(a)(3) of the PRA]
P4 Release would disclose trade secrets or confidential commercial or financial information [(a)(4) of the PRA]
P5 Release would disclose confidential advice between the President and his advisors, or between such advisors [(a)(5) of the PRA]
P6 Release would constitute a clearly unwarranted invasion of personal privacy [(a)(6) of the PRA]

C. Closed in accordance with restrictions contained in donor's deed of gift.

PRM. Personal record misfile defined in accordance with 44 U.S.C. 2201(3).

RR. Document will be reviewed upon request.

Freedom of Information Act - [5 U.S.C. 552(b)]

b(1) National security classified information [(b)(1) of the FOIA]
b(2) Release would disclose internal personnel rules and practices of an agency [(b)(2) of the FOIA]
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b(4) Release would disclose trade secrets or confidential or financial information [(b)(4) of the FOIA]
b(6) Release would constitute a clearly unwarranted invasion of personal privacy [(b)(6) of the FOIA]
b(7) Release would disclose information compiled for law enforcement purposes [(b)(7) of the FOIA]
b(8) Release would disclose information concerning the regulation of financial institutions [(b)(8) of the FOIA]
b(9) Release would disclose geological or geophysical information concerning wells [(b)(9) of the FOIA]

**NATIONAL ECONOMIC COUNCIL
POLICY STAFF**

Gene Sperling - National Economic Advisor to the President

Daniel Tarullo - International Economic Advisor to the President

Kathleen Wallman - Deputy Assistant to the President and NEC Counselor and Chief of Staff; product liability, securities litigation reform, legal issues, environment, PM/ozone, energy

Bill Antholis - G7 Summit

Lael Brainard - China, Japan, Latin America, Canada, international trade, macroeconomic issues, microeconomic issues, immigration, NAFTA, Fast Track, APEC,

Anna Gomez - Deputy Chief of Staff

Daniel Heath - agriculture issues, regulatory issues, food stocks, export subsidies, farm bill, milk prices

Tom Kalil - technology issues, telecommunications, research and development, education technology, Internet, spectrum, national information infrastructure program, intellectual property rights

Jonathan Kaplan - policy development and planning, budget strategy, small business

Robert Kyle - international economic issues, international aviation

Jeanne Lambrew - health care, Medicare/Medicaid, Medicare home health transfer, Medicare managed care, coverage expansions, Medicare commission

Anne Lewis - human capital, education, community development, re-employment act, GI bill, general budget issues, welfare to work, FMLA, sweatshops, TEAM and

comp time, labor, America's Job Bank

Malcolm Lee - Japan, China, international trade, World Trade Organization-Telecommunications agreement

Charles Marr - budget, enforcement, Capital Budget Commission

Mark Mazur - tax issues, health, economic development, infrastructure, macroeconomic issues, microeconomic issues, general budget issues, Earned Income Tax Credit, pensions, aviation excise taxes, climate change, Guam, Puerto Rico, Community Empowerment

Peter Orszag - budget and economic research, Hispanic Income, federal statistics, credit card delinquencies and personal bankruptcy, releases and macro data, poverty measures, race and ethnicity standards

Emil Parker - privatization, welfare reform, welfare to work, immigration, housing issues

Dorothy Robyn - defense adjustments aerospace, small businesses, women's economic issues, procurement reform, infrastructure, transportation, maritime and shipbuilding, aviation

Ellen Seidman - banking, bankruptcy, retirement issues, automobile industry, capital markets, sustainable development, natural disaster issues, regulatory reform, product liability, securities law issues, pension issues, housing issues

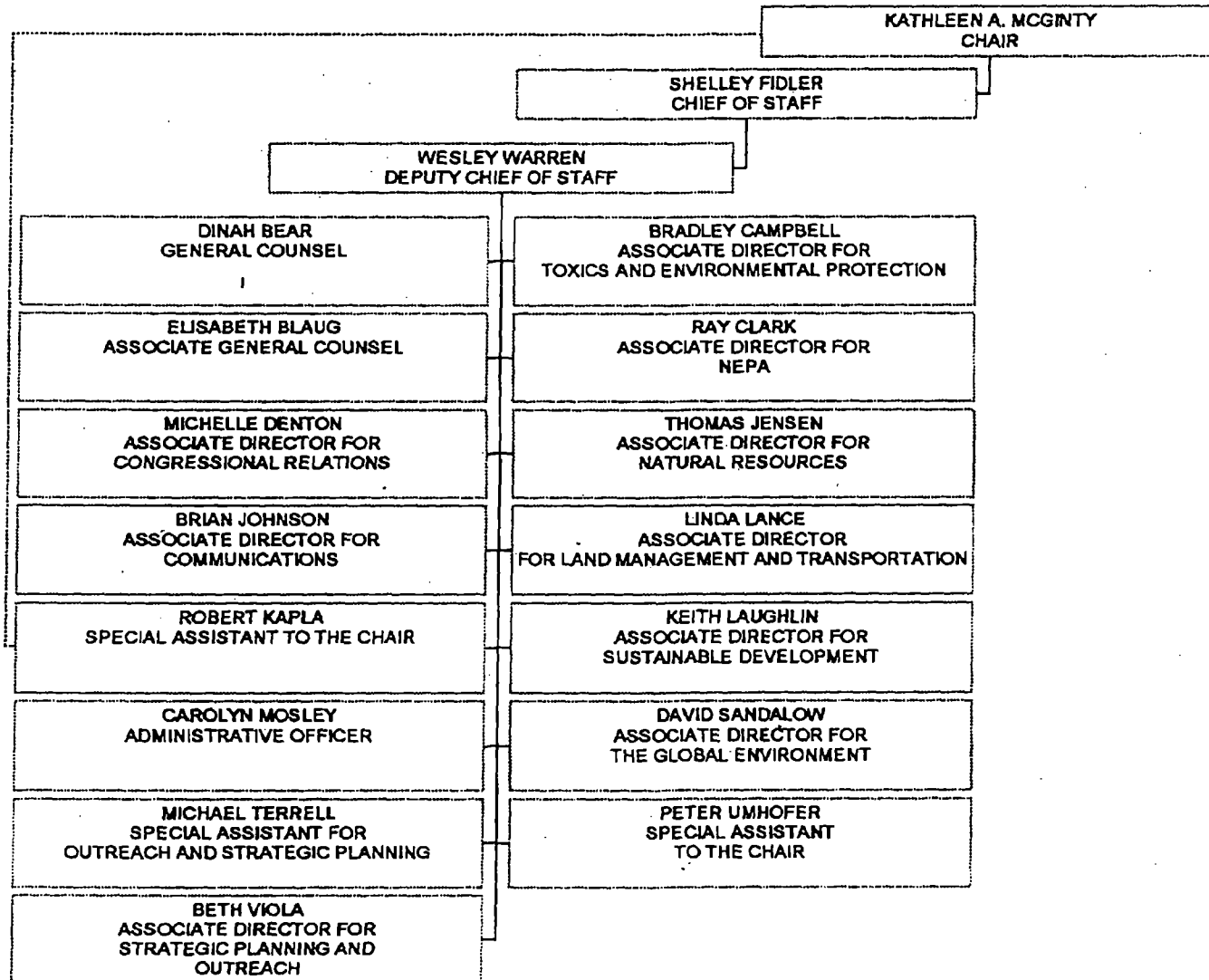
Bob Shireman - education

Jake Siewert - communications

May 12, 1997

EXECUTIVE OFFICE OF THE PRESIDENT COUNCIL ON ENVIRONMENTAL QUALITY

ORGANIZATIONAL CHART



**OFFICE OF SCIENCE AND TECHNOLOGY POLICY/
NATIONAL SCIENCE AND TECHNOLOGY COUNCIL**

HANDOUTS FOR CHIEF OF STAFF BRIEFING

1) *Office of Science and Technology Policy (OSTP)*

- **Organizational chart**
- **One-page summaries of the major activities of each of OSTP's four divisions: Science, Technology, Environment, and National Security and International Affairs.**

2) *National Science and Technology Council (NSTC)*

- **Organizational chart**
- **One-page summary of NSTC**
- **List of the chairs and vice-chairs of NSTC's nine operating committees (each committee has a chair and, usually, one or more vice chairs from the agencies, and a co-chair from OSTP)**
- **List of NSTC points of contact at the agencies (the points of contact are our prime day-to-day contact people at the agencies).**

3) *President's Committee of Advisors on Science and Technology (PCAST)*

(PCAST is the Administration's leading outside source of advice on science and technology. OSTP and NSTC work closely with PCAST.)

- **One-page summary of PCAST**

4) *Presidential Priority Items*

- **List of multi-agency science and technology initiatives supporting the President's priorities, as articulated in the State of the Union address.**

MEMBERS OF NSTC

The following individuals are members of the NSTC:

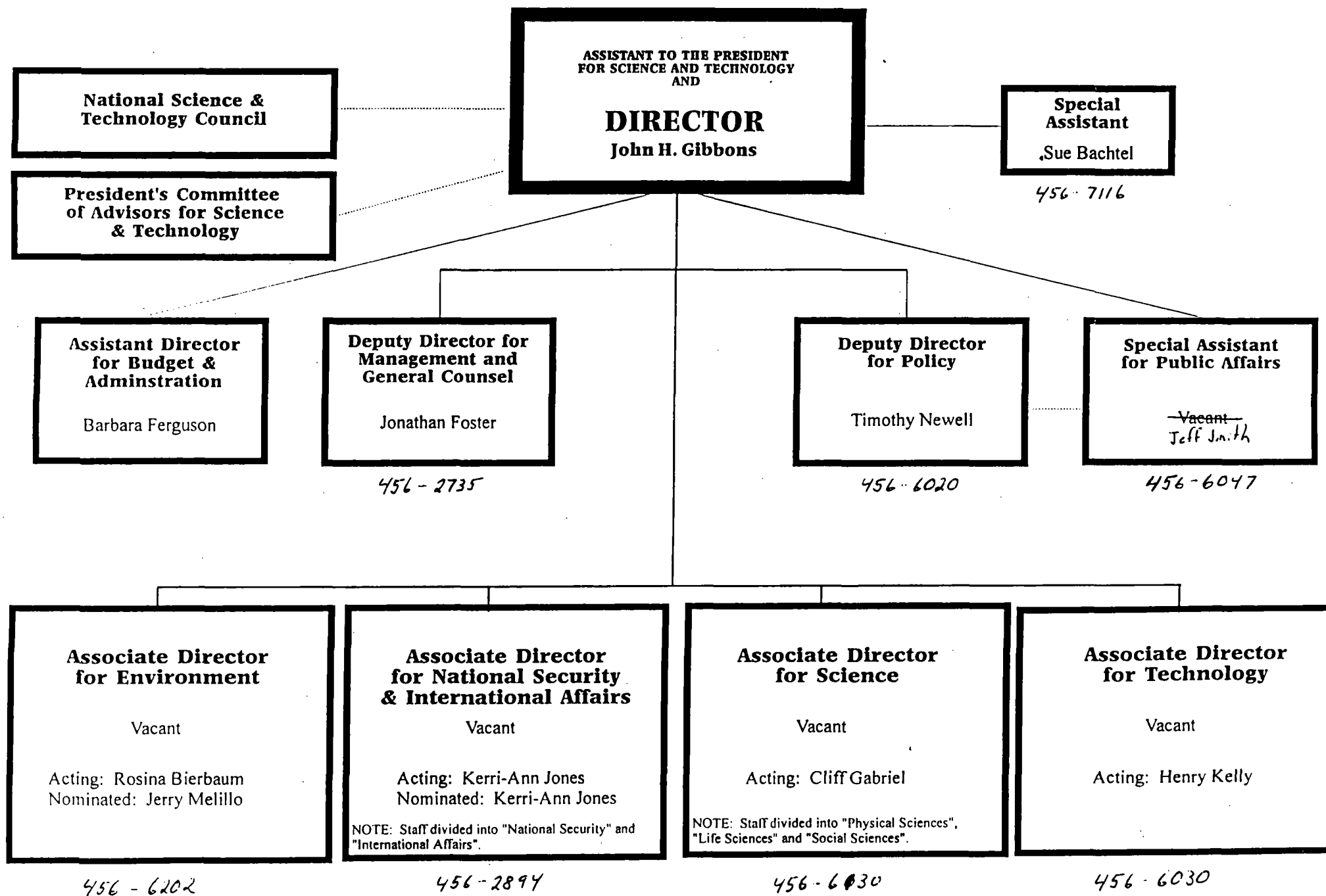
- **President (Chair)**
- **Vice-President**
- **Secretaries of the following agencies: State, Defense, Interior, Agriculture, Commerce, Labor, HHS, Transportation, Energy, Education.**
- **Heads of the following offices or agencies: OMB, NEC, DPC, NSC, CEA, OSTP, EPA, CIA, NASA, NSF, NIH, ACDA**

This list is not intended to exclude others -- OSTP welcomes participation in science and technology issues by all agencies.

04/97

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OFFICE OF SCIENCE AND TECHNOLOGY POLICY



OSTP's **Technology Division** leads the White House effort to develop and implement Federal policies for harnessing technology to serve national goals such as global economic competitiveness, environmental quality and national security.

- **Defense of a Balanced R&D Portfolio that includes Applied Research Programs.** Helping the public and the Congress understand the importance of programs like the Department of Commerce's ATP program and critical applied research programs in DOE, NASA, USDA, DOT, and other agencies.
- **Next Generation Internet and Large Scale Networking.** The NGI project is designed to connect at least 10 universities and national labs at screen-to-screen speeds 1000 times faster than today's Internet speeds, and at least 100 other groups at speeds 100 times faster.
- **High-End Computing.** Ensuring U.S. leadership in high-end computing for national security. Federal priorities in computing are being carefully reviewed by an interagency Group convened by OSTP, a direct heir of the High Performance Computing and Communications (HPCC) group
- **Aviation Safety.** Leading an interagency working group consisting of FAA, NASA, and DOD to implement the recommendations of the White House Commission on Aviation Safety and Security, chaired by the Vice President.
- **Partnership for a New Generation Vehicle (PNGV).** Working together, USCAR (big three automakers) and Federal agencies are developing a vehicle with triple the fuel efficiency of today's mid-size cars while maintaining or improving safety, performance, emissions and price.
- **Next Generation Housing.** DOE, HUD, EPA, DOC and other agencies will work together, in an effort somewhat similar to PNGV, to cut the resource use of residential buildings by a factor of two or more while reducing costs, increasing productivity, improving product quality, and cutting workplace accidents. Manufacturing productivity has lagged during the last decade.
- **Internet – Domain Name Issues.** Convening an interagency group that will recommend a new management strategy to handle domain names and numbering.
- **Facilitate Markets for Inter-operable Software Objects Designed for Education and Training.** Helping DOD, FAA, Coast Guard, and other agencies link with business groups to define voluntary standards (system architectures and agreed protocols) that can guide procurement and accelerate development of a market for open-architecture, interoperable, reusable software products.
- **Biomass and Bioprocessing.** Working with USDA and DOE to forge a new research program to find ways use plants and recycled organic wastes as a feed-stock for fuels and chemicals and to develop biological processes to convert biological and fossil feed-stocks.
- **PCAST Energy Study.** Undertaking, in response to a letter from the President, a comprehensive, ambitious study of Federal priorities in energy research and development; conducted with the strong support of Secretary Peña. Recommendations to the President scheduled for October 1.

National Security and International Affairs (NSIA) Division: The NSIA Division is responsible for policy formulation and interagency coordination to strengthen the contributions of science and technology to national security and global stability. Current priorities include the following:

- **Plutonium:** Coordinate USG activities to implement the President's December decision to dispose of excess U.S. plutonium; lead U.S. delegation to the U.S.-Russia Joint Plutonium Disposition Steering Committee and initiate demonstrations of disposition technologies with Russia.
- **Infrastructure Protection:** Work with the President's Commission on Critical Infrastructure Protection and National Communications System to evaluate potential threats.
- **Emerging Infectious Diseases:** Lead interagency efforts to implement Presidential Decision Directive NSTC-7 addressing emerging infectious disease.
- **International Cooperation:** Build quality science and technology (S&T) cooperation with Russia that supports foreign policy goals. Expand S&T cooperation and dialogue for sustainable development with senior Chinese leadership, supporting the establishment of the Sustainable Development Forum. Develop an interagency S&T strategy for expanded cooperation with Japan, with particular consideration of Japan's plans for substantial expansion S&T investments. Encourage/lead technical agencies to develop S&T cooperation to support Vice Presidential Commissions with South Africa, Egypt, and Ukraine.

Environment Division: The Environment Division is responsible for interagency coordination of environmental research programs, analysis and assessment of the scientific and technological aspects of environmental issues, and the organization of integrated, interdisciplinary research initiatives to respond to emerging environmental issues. Current priorities include

- **Climate Change** research and analysis in support of U.S. participation in international climate change negotiations, sponsorship of a series of workshops on regional vulnerabilities, and initiation of a national assessment on climate change impacts.
- **Endocrine Disruptors** research planning focused on development of a coordinated federal research strategy and initiation of an international science assessment.
- **The Environmental and Monitoring and Research Initiative** to improve coordination of the \$650 million of relevant agency and interagency programs and develop a report card on the health of the nation's ecosystems as requested by the Vice President.
- **Assessment of overall national energy R&D strategies** and options for enhanced development of renewable energy sources and energy efficient technologies.
- **Natural Disaster Reduction R&D** to reduce impacts, including improved early warning capabilities, contingency planning, and data management for more effective response.
- **Implementation of the North American Research Strategy for Tropospheric Ozone**, consisting of regional field campaigns and analyses, development of options for reducing impacts of ozone pollution, and public-private partnerships for technology development.

Science Division leads the OSTP effort to ensure that the United States continues to maintain global leadership in science, mathematics, engineering, and social and behavioral science research, and that science continues to provide support for the successful resolution of some of the most important problems in health, agriculture, the economy, energy, social well-being, education, and national security. Current priorities include:

Fundamental Science

- *Astronomy and Space Science:* Ensure that NASA and NSF space science programs are coordinated and further our understanding of the origins of life and the universe.
- *Energy Research:* Support a balanced research program towards near- and long-term energy security.
- *Science-Based Stockpile Stewardship:* Support a strong scientific program to ensure the safety and reliability of the enduring nuclear weapons stockpile and underpin the U.S. commitment to the Comprehensive Test Ban Treaty.

Health, Food, and Agriculture Research

- *Food Safety:* Coordinate research priorities for Federal food safety research.
- *Research on Children:* Lay the foundation for the development of a comprehensive research agenda on children's health, growth, and cognitive development.
- *Gulf War Illnesses:* Continue to coordinate interagency activities to promote health preparedness against future deployments.
- *Biotechnology:* Help coordinate Federal research and address regulatory barriers to innovation.
- *Access to Genetic Materials, Cloning, and Plant Genomes:* Support and maintain genetic resources for research; provide EOP focal point for review of legal and ethical implications of cloning, and establish an interagency task force to identify scientific priorities for mapping plant genomes.

Math and Science Education

- *Presidential Directive on Improving Math and Science Education:* Coordinate the ED-NSF interagency working group to ensure that Federal resources support student success in the standards-based voluntary national math test.

R&D Management and Oversight

- *Regulatory and Administrative Structures that affect the Government-University partnership and management of Federal laboratories:* Work to reduce the burden of regulatory and administrative requirements that impede the productivity of the national laboratories and Federally-funded university research.
- *Intellectual Property:* Enhance intellectual property protection measures that allow appropriate commercial development while facilitating access to intellectual property for research purposes.
- *Research Ethics and Scientific Fraud:* Develop and help implement policies that ensure the ethical treatment of human and animal research subjects, and the integrity of the scientific record.
- *Government Performance Results Act:* Work with the science and technology agencies to ensure their responses to the *Results Act* reflect the unique requirements of research.
- *Regulation:* Strengthen scientific underpinnings of Federal regulations for protecting public and environmental health and safety.
- *Census:* Provide scientific advice on the use of scientific instruments, and make available the data for social science research.

National Science and Technology Council (NSTC)

**Executive
Secretariat**

Executive Secretary:
Angela Phillips Diaz

**NSTC Deputies
Group**

**Committee on
Health, Safety
& Food R&D**

Chair: *Jo Boufford (HHS)
Vice-Chair: Cathie Woteki (USDA)
White House Co-Chair:
*Clifford Gabriel

**Committee on Computing
Information &
Communication**

Chair: Anita Jones (DoD)
Vice-Chair: Juris Hartmanis (NSF)
White House Co-Chair: Henry Kelly

**Committee on
National Security**

Chair: Paul Kaminski (DoD)
White House Co-Chair:
Kerri-Ann Jones

**Committee on
Technological
Innovation**

Chair: Mary Good (DoC)
Vice-Chair: Martha Krebs (DoE)
White House Co-Chair: *Henry Kelly

**Committee on
Fundamental
Science**

Co-Chair: Neal Lane (NSF)
Co-Chair: Harold Varmus (NIH)
White House Co-Chair:
*Clifford Gabriel

**Committee on Int'l
Science Engineering
& Technology**

Chair: Tim Wirth (DoS)
Chair: Fran Carr (AID)
Vice-Chair: Marc Chupka (DoE)
Vice-Chair: Phil Lee (HHS)
White House Co-Chair:
Kerri-Ann Jones

**Committee on
Environment &
Natural Resources**

Co-Chair: Jim Baker (NOAA)
Vice-Chair: Robert Huggett (EPA)
Vice-Chair: Christine Ervin (DoE)
Vice-Chair: Tom Lovejoy
(Smithsonian)
White House Co-Chair:
Rosina Bierbaum

**Committee on
Transportation
R&D**

Chair: Mort Downey (DoT)
Vice-Chair: Robert Whitehead
(NASA)
White House Co-Chair:
*Henry Kelly

**Committee on
Education &
Training R&D**

Chair: Vacant
Vice-Chair:
Luther Williams (NSF)
White House Co-Chair:
Henry Kelly

*Acting

04/97

ABOUT THE NATIONAL SCIENCE AND TECHNOLOGY COUNCIL

President Clinton established the National Science and Technology Council (NSTC) by Executive Order on November 23, 1993. This Cabinet-level Council is the principle means for the President to coordinate science, space and technology policies across the Federal government. NSTC acts as a "virtual" agency for science and technology to coordinate the diverse parts of the Federal research and development enterprise. The NSTC is chaired by the President. Membership consists of the Vice President, Assistant to the President for Science and Technology, Cabinet Secretaries and Agency Heads with significant science and technology responsibilities, and other White House officials.

An important objective of the NSTC is the establishment of clear national goals for Federal science and technology investments in areas ranging from information technologies and health research, to improving transportation systems and strengthening fundamental research. The Council prepares research and development strategies that are coordinated across Federal agencies to form an investment package that is aimed at accomplishing multiple national goals.

MEMBERSHIP

1. President (Chair)
2. Vice President
3. Secretary of State
4. Secretary of Defense
5. Secretary of the Interior
6. Secretary of Agriculture
7. Secretary of Commerce
8. Secretary of Labor
9. Secretary of Health and Human Services
10. Secretary of Transportation
11. Secretary of Energy
12. Secretary of Education
13. Director, Office of Management and Budget
14. Director, Central Intelligence Agency
15. Chair, Council of Economic Advisors
16. Administrator, Environmental Protection Agency

17. Administrator, National Aeronautics and Space Administration
18. Director, National Science Foundation
19. Assistant to the President for National Security Affairs
20. Assistant to the President for Science and Technology
21. Assistant to the President for Economic Policy
22. Assistant to the President for Domestic Policy
23. Director, National Institutes of Health
24. Director, Arms Control and Disarmament Agency

One of the most important tasks that the NSTC performs is to prepare coordinated R&D strategies and budget recommendations to orient science and technology toward achieving national goals. To do so, the NSTC established nine goal-oriented committees. Each committee is chaired by a senior official or officials from a Federal agency/department and is co-chaired by a White House/OSTP Senate-confirmed Associate Director.

THE NSTC COMMITTEES

Committee on Health, Safety, and Food

Committee on Fundamental Science

Committee on Computing, Information, and Communications

Committee on Environment and Natural Resources

Committee on Technological Innovation

Committee on Education and Training

Committee on Transportation

Committee on National Security

Committee on International Science, Engineering, and Technology

In addition to the nine standing committees, the NSTC establishes ad hoc working groups as needed to review and coordinate specific policies or programs. For example, the NSTC has provided an effective forum to resolve cross-cutting issues such as an inter-agency review of the future role of the U.S. national laboratories.

NSTC CHAIRS/VICE CHAIRS (4/29/97)

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DOT
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ABOUT THE PRESIDENT'S COMMITTEE OF ADVISORS ON SCIENCE AND TECHNOLOGY

President Clinton established the President's Committee of Advisors on Science and Technology (PCAST) at the same time that he established the National Science and Technology Council (NSTC). The PCAST advises the President on matters involving science and technology and assists the NSTC in securing private sector involvement in its activities. The PCAST, which consists of distinguished individuals from industry, education and research institutions, and other nongovernmental organizations, serves as the highest level private sector advisory group for the President and the NSTC.

The direct link to the activities of the NSTC reflects the Administration's intention to incorporate advice from the private sector in developing the science and technology budgets and policies of the Administration and to secure private sector advice on the implementation and evaluation of budgets and policies. The PCAST is co-chaired by the Assistant to the President for Science and Technology and John Young, former President and CEO of Hewlett-Packard Company.

MEMBERSHIP

1. Norman Augustine, Chairman of the Board and CEO, Lockheed Martin Corporation
2. Francisco Ayala, Professor, University of California, Irvine
3. Murray Gell-Mann, Professor, Santa Fe Institute and California Institute of Technology
4. David Hamburg, President, Carnegie Corporation of New York
5. John Holdren, Professor, Harvard University
6. Diana MacArthur, Chair and CEO, Dynamac Corporation
7. Shirley Malcom, Directorate Head, American Association for the Advancement of Science
8. Mario Molina, Professor, Massachusetts Institute of Technology
9. Peter Raven, Director, Missouri Botanical Garden
10. Sally Ride, Director, California Space Institute, and Professor, University of California, San Diego
11. Judith Rodin, President, University of Pennsylvania
12. Charles A. Sanders, Former Chairman and CEO, Glaxo-Wellcome, Inc.
13. Phillip Sharp, Professor, Massachusetts Institute of Technology
14. David Shaw, CEO, D.E. Shaw and Co.
15. Charles Vest, President, Massachusetts Institute of Technology
16. Virginia Weldon, Senior Vice President, Monsanto Company
17. Lilian Shiao-Yen Wu, Research Staff, Thomas J. Watson Research Center, IBM

**MULTI-AGENCY SCIENCE AND TECHNOLOGY INITIATIVES
SUPPORTING PRIORITIES IN THE STATE OF THE UNION ADDRESS**

Initiative	Lead Agency
I. Science and Technology	
1. University-Government Partnership Review	USDA
2. Federal Laboratories Review II (PDD Follow-up)	OSTP*
3. Review of tax/regulatory/legal impacts on private sector innovation climate	DOC
4. State-Federal Technology Partnership (U.S. Innovation Partnership)	DOC
5. Next Generation Internet initiative/HPCC research program/ASCI	DOD
6. Electronic Commerce	DOC
7. GPS/Next generation global air transportation	DOT
8. Reinventing government through information technology (NPR Access America report)	NPR*
9. Civilian industrial research partnerships: PNGV, Construction/Building	DOC
II. Education and Training	
1. Children's Research Initiative	HHS
2. Eighth grade math achievement	ED
3. Science education initiative	DOE
4. Educational Technology	ED
A. Education & training technology R&D	
B. Connecting every classroom	
5. Life-long learning/training	DOL
A. Integrated military/civilian procurement standards for computer-based learning/training	
B. National clearinghouse (database) for information on computer- based training tools (U.S. Jobs database)	

* Initiative description not attached