

r e l e a s e s

*of the industry, commerce, and international
security division*

[The Industry, Commerce, and International Security Division was comprised of three research programs: Energy, Transportation, and Infrastructure; Industry, Telecommunications, and Commerce; and International Security and Space.]

In FY 1995, this division published 14 assessment reports and 15 background papers.

Fusion Energy Program: The Role
of TPX and Alternate Concepts (BP)

[requested by]

House Committee on Science

U.S.-Russian Cooperation
in Space

[requested by]

House Committee on Science

Nuclear Safeguards and the
International Atomic Energy Agency

[requested by]

Senate Committee on Governmental
Affairs

Senate Committee on Foreign
Relations

[endorsed by]

House Permanent Select Committee
on Intelligence

House Committee on Armed Services

Senate Committee on Banking,
Housing, and Urban Affairs

The National Space Transportation
Policy: Issues for Congress

[requested by]

House Committee on Science

Reducing the Costs of Collecting
Meteorological Data (BP)

[requested by]

House Committee on Science,
Subcommittee on Energy
and Environment

Other Approaches to Civil-Military
Integration: The Chinese and
Japanese Arms Industries (BP)

[requested by]

House Committee on Armed Services

Electronic Surveillance in
a Digital Age (BP)

[requested by]

Congressman Michael G. Oxley

Issue Update on Information
Security and Privacy in Network
Environments (BP)

[requested by]

Senate Committee on Governmental
Affairs

The Lower Tiers of the Space
Transportation Industrial Base (BP)

[requested by]

House Committee on Science, Space,
and Technology

Telecommunications Technology and
Native Americans

[requested by]

Senate Committee on Indian Affairs

Environmental Technology: Analysis
of Selected Federal R&D
Programs (BP)

[requested by]

House Committee on Science

Senate Committee on Environment
and Public Works

Foreign Eligibility for U.S. Technology
Funding (BP)

[requested by]

Senator John D. Rockefeller, IV

Wireless Technologies and the
National Information Infrastructure

[requested by]

House Committee on Science

International Partnerships in Large
Science Projects (BP)

[requested by]

House Committee on Science

A History of the Department of
Defense Federally Funded Research
and Development Centers (BP)

[requested by]

Senate Committee on Armed Services
and its Subcommittee on Defense
Technology, Acquisition, and
Industrial Base

House Committee on Armed Services

Renewing our Energy Future

[requested by]

House Committee on Science and
its Subcommittee on Energy
and Environment

Senator Charles E. Grassley

House Committee on Agriculture,
Subcommittee on Department
Operations, Nutrition, and
Foreign Agriculture;

and Subcommittee on Resource
Conservation, Research and Forestry
House Committee on Appropriations,
Subcommittee on Energy and Water
Development

Distributed Interactive Simulation of Combat (BP)

[requested by]
Senate Committee on Armed Services
and its Subcommittee on Defense
Technology, Acquisition, and
Industrial Base
House Committee on Armed Services

Assessing the Potential for Civil- Military Integration: Selected Case Studies (BP)

[requested by]
Senate Committee on Armed Services
and its Subcommittee on Defense
Technology, Acquisition,
and Industrial Base
House Committee on Armed Services

Reducing Earthquake Losses

[requested by]
House Committee on Science,
Space, and Technology and
its Subcommittee on Science

Bringing Health Care Online: The Role of Information Technologies

[requested by]
Senate Committee on Labor and
Human Resources

Information Technologies for the Control of Money Laundering

[requested by]
Senate Committee on Governmental
Affairs, Permanent Subcommittee
on Investigations

Flat Panel Displays in Perspective

[requested by]
Senate Committee on Armed Services

Advanced Automotive Technology: Visions of a Super-Efficient Family Car

[requested by]
House Committee on Commerce
House Committee on Science
Senate Committee on Energy and
Natural Resources
Senate Committee on Governmental
Affairs

Environmental Monitoring for
Nuclear Safeguards (BP)

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Senate Committee on Governmental
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Senate Committee on Foreign
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House Permanent Select Committee
on Intelligence

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Senate Committee on Banking,
Housing, and Urban Affairs

Improving the Prospects for Success
in Future International Peace
Operations: Tactics, Technology,
Training (BP)

[requested by]

House Committee on Armed Services

Senate Committee on Armed Services

Global Communications:
Opportunities for Trade and Aid

[requested by]

House Committee on International
Relations

Innovation and Commercialization
of Emerging Technologies

[requested by]

Senate Committee on Commerce,
Science and Transportation

House Committee on Science, Space
and Technology

The Technological Reshaping of
Metropolitan America

[requested by]

Senate Committee on Banking,
Housing and Urban Affairs

House Committee on Banking, Finance,
and Urban Affairs and its
Subcommittee on Economic Growth
and Credit Formation

House Committee on Public Works
and Transportation and its

Subcommittee on Investigations
and Oversight

The Effectiveness of Research and
Experimentation Tax Credits (BP)