

Originally Processed With FOIA(s):
2005-0336-F

FOIA Number:
2005-0336-F

FOIA MARKER

**This is not a textual record. This is used as an
administrative marker by the George Bush Presidential
Library Staff.**

Record Group/Collection: George H.W. Bush Presidential Records
Collection/Office of Origin: Science and Technology Policy, Office of (OSTP)
Series: Bromley, D. Allan, Files
Subseries: Correspondence Files

OA/ID Number: 62020
Folder ID Number: 62020-004

Folder Title:
Executive Office of the President: White House Correspondence [4 of 4] [1992]

Stack:

Row:

Section:

Shelf:

Position:

0

0

0

0

"Document Control"

TYPE: WH memo DOCUMENT NUMBER: 9201796
ORIGINATOR: 02 STATUS C DIRECTORATE STATUS C

FROM: Brady, Phillip D. Staff Secretary

TO: Bromley, D. Allen

DATE OF
CORRESPONDENCE: 05/19/92

SUBJECT: Clearance of Senior Advisors veto threat H.R. 776,
The Comprehensive National Energy Policy Act

DIRECTORATE STAFF
ASSIGNED: PHYSICAL SCIENCES ASSIGNED: Karl Erb
Lee Schroeder

ACTION STAFF
REQUIRED: DIRECT REPLY ACTION: Direct Reply

SENDER'S DUE DATE: 05/19/92
OSTP DUE DATE: 05/19/92 STAFF DUE DATE
DATE COMPLETED: 05/19/92 DATE COMPLETED/DEPT: 05/19/92

COPIES TO: Don Pryor
Damar Hawkins

WHITE HOUSE TRACKING #: CONTACT PERSON: Jim Renne
PHONE: EXT: 2230
REMARKS: Response: No comments, (document) incorporates OSTP guidance.
Note: phoned no comment to Jim Renne at 10:00 a.m. 05/19/92 by
Lee Schroeder.

OSTP RECEIVED: 05/19/92 DEPT RECEIVED: 05/19/92
FILE: P-EOP-WH MEMO

CENTRAL FILES:

"Document Control"

TYPE: WH memo **DOCUMENT NUMBER: 9201796**
ORIGINATOR: 02 **STATUS C** **DIRECTORATE STATUS C**

FROM: Brady, Phillip D. Staff Secretary

TO: Bromley, D. Allen

**DATE OF
CORRESPONDENCE: 05/19/92**

**SUBJECT: Clearance of Senior Advisors veto threat H.R. 776,
The Comprehensive National Energy Policy Act**

DIRECTORATE **STAFF**
ASSIGNED: PHYSICAL SCIENCES **ASSIGNED: Karl Erb**
Lee Schroeder

ACTION **STAFF**
REQUIRED: DIRECT REPLY **ACTION: Direct Reply**

SENDER'S DUE DATE: 05/19/92
OSTP DUE DATE: 05/19/92 **STAFF DUE DATE**
DATE COMPLETED: 05/19/92 **DATE COMPLETED/DEPT: 05/19/92**

COPIES TO: Don Pryor
Damar Hawkins

WHITE HOUSE TRACKING #: **CONTACT PERSON: Jim Renne**
PHONE: **EXT: 2230**
REMARKS: Response: No comments, (document) incorporates OSTP guidance.
Note: phoned no comment to Jim Renne at 10:00 a.m. 05/19/92 by
Lee Schroeder.

OSTP RECEIVED: 05/19/92 **DEPT RECEIVED: 05/19/92**
FILE: P-EOP-WH MEMO

CENTRAL FILES:

WHITE HOUSE STAFF MEMORANDUM

DATE: 5/19/92 ACTION/CONCURRENCE/COMMENT DUE BY: 10:00AM, TODAY, MAY 19

SUBJECT: CLEARANCE OF SENIOR ADVISORS VETO THREAT H.R. 776, THE COMPREHENSIVE NATIONAL ENERGY POLICY ACT

	ACTION	FYI		ACTION	FYI
VICE PRESIDENT	☐	☒	HORNER	☐	☐
SKINNER	☐	☒	MCBRIDE	☐	☐
SCOWCROFT	☒	☐	MOORE	☐	☒
DARMAN	☐	☐	PETERSMEYER	☐	☐
BRADY	☐	☒	PORTER	☒	☐
BROMLEY	☒	☐	ROGICH	☐	☐
CALIO	☐	☒	ROLLINS	☒	☐
DEMAREST	☐	☐	SMITH	☐	☐
FITZWATER	☐	☒	YEUTTER	☐	☒
GRAY	☒	☐	FINDLAY	☐	☒
HOLIDAY	☒	☐	CLERK	☐	☒

Deland ✓

REMARKS:

Please provide comments on the attached directly to Jim Renne, 2ndFl, WW, x2230, with a copy to this office NO LATER THAN 10:00AM TODAY, TUESDAY, MAY 19. Thank you.

RESPONSE:

No comments, incorporates OSTP guidance.

*Note: phoned no comment to Jim Renne
@ 10:00 am, today 5/19/92
L. Schroeder*

PHILLIP D. BRADY
Assistant to the President
and Staff Secretary
Ext. 2702

THE WHITE HOUSE
WASHINGTON

2 MAY 19 8:39

May 19, 1992

MEMORANDUM FOR PHILLIP D. BRADY

FROM: NICHOLAS E. CALIO *NEC*

SUBJECT: Clearance of Senior Advisers Veto Threat H.R. 776,
the Comprehensive National Energy Policy Act

Please staff the attached Statement of Administration Policy on the above-referenced bill. The Rules Committee will begin mark up at 10:30 a.m., Today. Please provide comments by 10:15 a.m., TODAY, 5/19/92.

Please direct comments to Jim Renne at x2230.

Withdrawal/Redaction Sheet

(George Bush Library)

Document No. and Type	Subject/Title of Document	Date	Restriction	Class.
01. Statement	Statement of Administration Policy on H.R. 776 (23 pp.)	5/19/92	(b)(1)	

Collection:

Record Group: Bush Presidential Records
Office: Science and Technology Policy, Office of (OSTP)
Series: Bromley, D. Allan, Files
Subseries: Correspondence Files
WHORM Cat.:
File Location: Executive Office of the President: White House Correspondence [4 of 4] [1992]

Date Closed:	2/24/2010	OA/ID Number:	62020-004
FOIA/SYS Case #:	2005-0336-F	Appeal Case #:	
Re-review Case #:		Appeal Disposition:	
P-2/P-5 Review Case #:		Disposition Date:	
AR Case #:		MR Case #:	
AR Disposition:		MR Disposition:	
AR Disposition Date:		MR Disposition Date:	

RESTRICTION CODES

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

P-1 National Security Classified Information [(a)(1) of the PRA]
 P-2 Relating to the appointment to Federal office [(a)(2) of the PRA]
 P-3 Release would violate a Federal statute [(a)(3) of the PRA]
 P-4 Release would disclose trade secrets or confidential commercial or financial information [(a)(4) of the PRA]
 P-5 Release would disclose confidential advice between the President and his advisors, or between such advisors [(a)(5) of the PRA]
 P-6 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. Removed as a personal record misfile.

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]
 (b)(3) Release would violate a Federal statute [(b)(3) of the FOIA]
 (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

"Document Control"

TYPE: PRIORITY ACTION

DOCUMENT NUMBER: 9202087

ORIGINATOR: 03

STATUS

DIRECTORATE STATUS C

FROM: BRADY, Phillip: WHO

TO: KE

**DATE OF
CORRESPONDENCE: 05/11/92**

**SUBJECT: Draft Space Policy Directive on Space-Based Global
Change Observation.**

**DIRECTORATE
ASSIGNED:**

**STAFF
ASSIGNED:**

**ACTION
REQUIRED:**

**STAFF
ACTION:**

SENDER'S DUE DATE: 05/13/92

OSTP DUE DATE:

STAFF DUE DATE

DATE COMPLETED:

DATE COMPLETED/DEPT: 05/14/92

COPIES TO:

WHITE HOUSE TRACKING #:

CONTACT PERSON:

PHONE:

EXT:

**REMARKS: Dr. Erb gave OSTP clearance verbally to Albrecht, with the note
re: DOE.**

OSTP RECEIVED:

DEPT RECEIVED: 05/13/92

FILE: WHO--WHITE HOUSE CORRESPONDENCE

CENTRAL FILES:

OSTP clearance
was relayed verbally,
with the note re DOE,
~~have~~ to Albraht via
Harrison.

18E

5/14

Document Originally
Attached to
Following Page

WHITE HOUSE STAFFING MEMORANDUM

DATE: 5/11/92 ACTION/CONCURRENCE/COMMENT DUE BY: 5/13/92 COBSUBJECT: DRAFT SPACE POLICY DIRECTIVE ON SPACE-BASED GLOBAL CHANGE
OBSERVATION

	ACTION	FYI		ACTION	FYI
VICE PRESIDENT	☐	☒	HORNER	☐	☐
SKINNER	☐	☒	MCBRIDE	☐	☐
SCOWCROFT	☒	☐	MOORE	☐	☒
DARMAN	☒	☐	PETERSMEYER	☐	☐
BRADY	☐	☒	PORTER	☒	☐
BROMLEY	☒	☐	ROGICH	☐	☐
CALIO	☒	☐	ROLLINS	☒	☐
DEMAREST	☐	☐	SMITH	☐	☐
FITZWATER	☐	☒	YEUTTER	☐	☒
GRAY	☒	☐	FINDLAY	☐	☒
HOLIDAY	☒	☐	BOSKIN	☒	☐
CLERK		☒	DELAND	☒	☐

REMARKS:

Please forward any comments directly to Mark Albrecht, Rm. 423, x6175, no later than COB, May 13, with a copy to this office. Thank you.

RESPONSE:

Mark - Item III d. (page 4, 3rd ¶) appears to bar DOE from participating prior to 1995. Was this the intent?

Otherwise, OSTP concurs

5/11/92 KASH for
D. Brandy

PHILLIP D. BRADY
Assistant to the President
and Staff Secretary
Ext. 2702

WHITE HOUSE STAFFING MEMORANDUM

DATE: 5/11/92 ACTION/CONCURRENCE/COMMENT DUE BY: 5/13/92 COBSUBJECT: DRAFT SPACE POLICY DIRECTIVE ON SPACE-BASED GLOBAL CHANGE
OBSERVATION

	ACTION	FYI		ACTION	FYI
VICE PRESIDENT	☐	☒	HORNER	☐	☐
SKINNER	☐	☒	MCBRIDE	☐	☐
SCOWCROFT	☒	☐	MOORE	☐	☒
DARMAN	☒	☐	PETERSMEYER	☐	☐
BRADY	☐	☒	PORTER	☒	☐
BROMLEY	☒	☐	ROGICH	☐	☐
CALIO	☒	☐	ROLLINS	☒	☐
DEMAREST	☐	☐	SMITH	☐	☐
FITZWATER	☐	☒	YEUTTER	☐	☒
GRAY	☒	☐	FINDLAY	☐	☒
HOLIDAY	☒	☐	BOSKIN	☒	☐
CLERK		☒	DELAND	☒	☐

REMARKS:

Please forward any comments directly to Mark Albrecht, Rm. 423, x6175, no later than COB, May 13, with a copy to this office. Thank you.

RESPONSE:

Mark - Item III d. (page 4, 3rd A) appears to bar DOE from participating prior to 1995. Was this the intent?

Otherwise, OSTP concurs

5/14/92 K&S for J. Branker

PHILLIP D. BRADY
Assistant to the President
and Staff Secretary
Ext. 2702

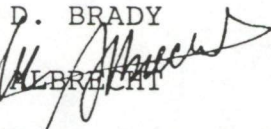
NATIONAL SPACE COUNCIL
EXECUTIVE OFFICE OF THE PRESIDENT
WASHINGTON, D.C. 20500

12 MAY 11 AM: 57

May 11, 1992

MEMORANDUM FOR PHILLIP D. BRADY

FROM:

MARK J. ALBRECHT 

SUBJECT:

Space Policy Directive on Space-based Global
Change Observation

The National Space Council has prepared a draft directive for consideration by the President. The directive establishes a system combining NASA's Mission to Planet Earth with space systems and programs from other agencies to monitor the Earth for signs of global change. The directive implements some of the recommendations of the Earth Observation System (EOS) Engineering Review Panel regarding the structure and functional roles of the satellite systems supporting the interagency U. S. Global Change Research Program (USGCRP).

All affected agencies (State, Treasury, Defense, Interior, Commerce, Transportation, Energy, OMB, OSTP, DCI, JCS and NASA) have cleared on the proposed directive and it is consistent with the Administration's FY 1993 budget request. The Vice President intends to forward this directive to the President after it has been coordinated within the White House.

1 Attachment

Tab A

Draft Policy Directive

THE WHITE HOUSE
WASHINGTON

NATIONAL SPACE POLICY DIRECTIVE 7

MEMORANDUM FOR THE VICE PRESIDENT
THE SECRETARY OF STATE
THE SECRETARY OF THE TREASURY
THE SECRETARY OF DEFENSE
THE ATTORNEY GENERAL
THE SECRETARY OF INTERIOR
THE SECRETARY OF COMMERCE
THE SECRETARY OF TRANSPORTATION
THE SECRETARY OF ENERGY
CHIEF OF STAFF TO THE PRESIDENT
DIRECTOR OF MANAGEMENT AND BUDGET
THE ASSISTANT TO THE PRESIDENT FOR NATIONAL
SECURITY AFFAIRS
THE ASSISTANT TO THE PRESIDENT FOR SCIENCE AND
TECHNOLOGY
THE DIRECTOR OF CENTRAL INTELLIGENCE
CHAIRMAN OF THE JOINT CHIEFS OF STAFF
ADMINISTRATOR OF THE NATIONAL AERONAUTICS
AND SPACE ADMINISTRATION

SUBJECT: Space-based Global Change Observation

I. Introduction

The U.S. Global Change Research Program (USGCRP), is a key component of the nation's overall approach to global stewardship and is one of the nation's highest priority science programs. This program's goal is to provide a sound scientific basis for developing national and international policy relating to natural and human-induced changes in the Earth system. The ultimate success of the USGCRP depends upon an integrated set of ground- and space-based observation and research programs. The United States is planning and implementing a series of satellite missions that include NASA's Mission to Planet Earth, related environmental satellites, and activities of other agencies to provide these global observations for the next several decades. For the purposes of this document, these systems are collectively referred to as the Space-based Global Change Observation System (S-GCOS).

II. Objectives

a. General

The Space-based Global Change Observation System will provide space-based global observations which together with other observations and studies, coordinated through the U.S. Global

Change Research Program, will provide the scientific information to help understand the Earth system.

b. Specific

In support of the USGCRP the S-GCOS shall:

1. Improve our ability to detect and document changes in the global climate system to determine, as soon as possible, whether there is global warming or other potentially adverse global environmental changes; and, if changes are detected, determine the magnitude of these changes and identify their causes.

2. Provide data to help identify and understand the complex interactions that characterize the Earth system in order to anticipate changes and differentiate between human-induced and natural processes.

3. Provide for a data system to manage the information collected by S-GCOS as an integral part of the Global Change Data and Information System, consistent with the USGCRP data policy.

4. Provide for the development and demonstration of new space-based remote sensing technologies for global change observation and identify candidate technologies for future operational use.

III. Implementing Actions

This directive provides guidance to agencies developing, deploying, operating or supporting S-GCOS elements to acquire and manage relevant observations and data sets for the USGCRP.

a. International Cooperation

It is recognized that the goals and objectives of the U.S. Global Change Research Program can best be achieved through the mutually-reinforcing research of all nations and many organizations and programs which require a large measure of bilateral and multilateral cooperation. Accordingly, participating agencies may explore, in accordance with this directive and established procedures, international cooperation in space-based global change observation.

b. Interagency Coordination

Space-based Global Change Observation System activities are conducted in the context of the USGCRP. The Federal Coordinating Council on Science, Engineering, and Technology (FCCSET), through its Committee on Earth and Environmental Sciences (CEES), is responsible for developing and coordinating the USGCRP, and for

the activities and requirements of the USGCRP and, therefore, for the Space-based Global Change Observation System. All S-GCOS agencies shall participate with other USGCRP agencies and the CEES in the development and coordination of the Space-based Global Change Observation System Program Plan. The provision, management, and exchange of data will be a key element of the USGCRP.

The CEES will coordinate the interagency development of the Global Change Data and Information System (GCDIS) which integrates appropriate observations, regardless of platform basing mode or orientation of data (land, oceanographic, atmospheric, or space). All agencies involved with S-GCOS will participate with other USGCRP agencies in planning for the GCDIS, with a goal of maximizing the system's interoperability. Data sets intended for the GCDIS shall be responsive to the requirements of, and be accessible to, global change scientists and U.S. Government authorized research and operational users.

c. National Aeronautics and Space Administration (NASA)

The National Aeronautics and Space Administration is the lead agency for planning Space-based Global Change Observation System activities, and is responsible for developing and operating the NASA component of the S-GCOS. This component shall be developed to provide maximum program flexibility within budget constraints. As part of the USGCRP, NASA shall:

1. Lead the development and preparation of a coordinated interagency Space-based Global Change Observation System Program Plan, to be delivered to the National Space Council (NSpC), National Security Council (NSC), the Office of Science and Technology Policy (OSTP), and the Office of Management and Budget (OMB) by the CEES through FCCSET. This plan will guide agencies' S-GCOS activities.

2. Continue with the Mission to Planet Earth by conducting the ongoing development, operation, and scientific use of instruments and satellites designed to observe and monitor processes that govern key aspects of global environmental change.

3. As part of the Mission to Planet Earth, develop the Earth Observing System (EOS), comprised of intermediate and small sized satellites as recommended by the EOS Engineering Review Panel.

4. Plan and develop, in an incremental and evolutionary manner, the EOS Data and Information System (EOSDIS), which is the NASA part of the data and information system for S-GCOS. This data and information system shall be compatible with other parts of the USGCRP Global Change Data and Information System, and able to incorporate, as appropriate,

currently available Earth observations, such as those from Landsat, and provide an active archive for S-GCOS system data sets. Prototype versions of this system, using existing Earth observations, shall be constructed to demonstrate system utility and functions.

5. Develop new instruments and space systems for global change monitoring, utilizing technologies from NASA and other S-GCOS agencies. A plan for related NASA research and development activity shall be integral to the interagency coordinated Space-based Global Change Observation System Program Plan.

d. Department of Energy (DOE)

The Department of Energy shall participate with NASA and the other appropriate S-GCOS agencies in developing satellite systems to maintain data continuity for the understanding of the Earth's radiation budget, starting in 1995, consistent with the Space-based Global Change Observation System Program Plan.

The DOE shall participate with other S-GCOS agencies in conducting research and development for advanced technologies that can offer promise of increased performance and/or lower cost for advanced long-term global change monitoring systems. A plan for related DOE research and development activity shall be integral to the interagency coordinated Space-based Global Change Observation System Program Plan.

e. Department of Defense (DoD)

The participation of the Department of Defense in the Space-based Global Change Observation System shall consist of related activities derived from current and planned DoD programs. DoD, in cooperation with the Director of Central Intelligence, as appropriate, will identify those technologies and programs that support the S-GCOS and shall seek to make appropriate technology and data from those programs available. DoD may also seek to identify and take advantage of S-GCOS programs and capabilities, as appropriate.

f. Department of Commerce (DOC)

The Department of Commerce, through the National Oceanic and Atmospheric Administration (NOAA), shall participate in the collection, processing, archiving, retrieval, and use of oceanic- and atmospheric-oriented data and shall, consistent with the Space-based Global Change Observation System Program Plan, provide for the permanent archiving, management, access, and distribution of oceanic and atmospheric Earth science data sets for global change research, including data sets obtained by the S-GCOS. DOC/NOAA shall work with other appropriate agencies to

transition, as appropriate, systems, technology, and/or sensors developed for use in the S-GCOS to operational use. The Space-based Global Change Observation System Program Plan shall include a discussion of the criteria related to the desirability and economic feasibility of transitioning specific S-GCOS assets to operational use.

g. Department of the Interior

The Department of the Interior shall assist in the collection, processing, archiving, retrieval, and use of land-oriented data and shall, consistent with the Space-based Global Change Observation System Program Plan, provide for the permanent archiving, management, access, and distribution of land-oriented Earth science data sets for global change research, including data sets obtained by S-GCOS.

h. Department of State

The Department of State has a role in Space-based Global Change Observation with respect to international agreements, significant activities or arrangements with foreign countries, international organizations, or commissions where the United States and one or more foreign countries are members. Prior to discussions between participating agencies and foreign entities that could reasonably be expected to lead to such agreements, activities, or arrangements, the Department of State shall be consulted and, as appropriate, shall coordinate interagency review of the proposed U.S. position to ensure consistency with U.S. foreign policy, national security, and economic interests, and satisfaction of applicable legal requirements. This shall not affect the ability of participating agencies to explore, in accordance with established procedures, scientific, technical, and programmatic aspects of proposed international cooperation that do not involve commitments or foreign policy concerns.

IV. Reporting Requirements

a. NASA shall lead the preparation of a coordinated and integrated interagency Space-based Global Change Observation System Program Plan that shall be forwarded by the CEES through FCCSET to the NSpC, NSC, OSTP, and OMB not later than July 1, 1992. This plan shall address the S-GCOS architecture, existing and planned S-GCOS satellite systems, technology development activities, sensor suites, launch systems, supporting agency contributions and the data and information systems.

b. Each March, FCCSET/CEES shall prepare and forward a Space-based Global Change Observation System Program Report on the progress and accomplishments of the S-GCOS to the NSpC, NSC, OSTP, and OMB. The Space-based Global Change Observation System Program Plan will meet this requirement for 1992.

EXECUTIVE OFFICE OF THE PRESIDENT
OFFICE OF SCIENCE AND TECHNOLOGY POLICY
WASHINGTON, D.C. 20506

5/14/92

To Nancy Maynard
From KBE

Re Draft Directive on S-GCOS

Do you agree that DAB should
concur with the attached? I
believe it is closely similar to
the last version, which you thought
looked OK. (I apologize for my
delay in addressing this draft SPD.
Our response was due yesterday.)
Karl

Yes.

EXECUTIVE OFFICE OF THE PRESIDENT
OFFICE OF SCIENCE AND TECHNOLOGY POLICY
WASHINGTON, D.C. 20506

5/14

Steve -

The new S-GCOS
paper seems to say that
DOE will not participate
in developing ...
until 1995.

(See p 4, 3rd ¶ of
draft ASPD)

Is this what
was meant?

Karl

"Document Control"

TYPE: LÉGISLATIVE REFERRAL

DOCUMENT NUMBER: 9202089

ORIGINATOR: 03

STATUS

DIRECTORATE STATUS C

FROM: PETERSON, Ronald: OMB

TO: KE

DATE OF
CORRESPONDENCE: 05/05/92

SUBJECT: Proposed Statement of Administration Policy RE: HR
776, Comprehensive National Energy Policy Act.

DIRECTORATE
ASSIGNED:

STAFF
ASSIGNED:

ACTION
REQUIRED:

STAFF
ACTION:

SENDER'S DUE DATE: 05/07/92

OSTP DUE DATE:

STAFF DUE DATE

DATE COMPLETED:

DATE COMPLETED/DEPT: 05/08/92

COPIES TO:

WHITE HOUSE TRACKING #:

CONTACT PERSON:

PHONE:

EXT:

REMARKS: Dr. Erb responded "OK."

OSTP RECEIVED: DEPT RECEIVED: 05/08/92
FILE: EOP--WHITE HOUSE CORRESPONDENCE

CENTRAL FILES:

EXECUTIVE OFFICE OF THE PRESIDENT
OFFICE OF MANAGEMENT AND BUDGET

SPECIAL

May 5, 1992

CC: TO ERLB

LEGISLATIVE REFERRAL MEMORANDUM

LRM #I-3452

TO: Legislative Liaison Officer -

• AGRICULTURE - Marvin Shapiro - 720-1516 - 312 Cindy
 ✓ COMMERCE - Michael A. Levitt - 377-3151 - 324 NOB 5/7 C.C. Clark
 • DEFENSE - Samuel T. Brick, Jr. - 697-1305 - 325
 ENERGY - Bob Rabben - 586-6718 - 209
 ✓ HHS - Frances White - 245-7760 - 328 not interested 5/5 S. Greenfield
 • HUD - Edward Murphy - 708-1793 - 215
 ✓ INTERIOR - Pam Somers - 208-6706 - 329 OK & please include her points 5/6
 ✓ JUSTICE - W. Lee Rawls - 514-2141 - 217 M. Evans 5/7 NOB
 ✓ LABOR - Robert A. Shapiro - 523-8201 - 330 Robert Hanson
 ✓ STATE - Will Davis - 647-4463 - 225
 ✓ TRANSPORTATION - Tom Herlihy - 366-4687 - 226 NOB 5/6 C. Donlin
 ✓ TREASURY - Richard S. Carro - 566-8523 - 228 See to 5/6 Sutton
 ✓ VA - Robert Coy - 535-8113 - 229 C. Howe NOB 5/7
 ✓ CEA - Francine Obermiller - 395-5036 - 242
 ✓ CEO - Larry Flick - 395-5750 - 256 S. Farrow H. Flick NC 5/6
 ✓ EPA - Thomas C. Roberts - 260-5414 - 326 B. Boyce NC 5/6
 • GSA - Lonnie P. Taylor - 501-0563 - 237 Brenda Robinson 5/6
 ✓ NASA - Martin P. Kress - 453-1948 - 219 T. Constanza NOB 5/8
 OSTP - Damar Hawkins - 456-6272 - 288
 ✓ LSBA - Gail P. McGrath - 205-6702 - 315 Conner P. Broadbent 5/6
 ✓ USTR - Fred Montgomery - 395-3475 - 223 D. Eis 5/6 NOB
 FTC - Williams Prendergast - 326-2195 - 313
 ✓ NRC - Trip Rothschild - 504-1607 - 227 NC T. Rothschild 5/6
 ✓ SEC - Kate Fulton - 272-2500 - 291 P. Kierham NC 5/6
 TVA - Tom Price - 479-4412 - 332
 ✓ USPS - Stanley F. Mires - 268-2958 - 211 NOB - Mires 5/6

FROM:

RONALD K. PETERSON (for) *Ronald K. Peterson*
Assistant Director for Legislative Reference

OMB CONTACT:

Holly FITTER (395-6194)
Gary BENNETHUM (395-3634)

SUBJECT:

Proposed Statement of Administration Policy
RE: HR 776, Comprehensive National Energy
Policy Act

DEADLINE:

10:00 AM May 7, 1992

COMMENTS: Also attached, for your information, is a copy of
the President's letter to Speaker Foley referenced in this
SAP.

OK 1082 5/6/92 11 am

The Office of Management and Budget requests the views of your agency on the above subject before advising on its relationship to the program of the President, in accordance with OMB Circular A-19.

Please advise us if this item will affect direct spending or receipts for purposes of the "Pay-As-You-Go" provisions of Title XIII of the Omnibus Budget Reconciliation Act of 1990.

CC:

J. Hezir

R. Fairweather

S. Goldberg

✓ R. Cogswell *see into 4/6*

L. Krauss

J. Mietus

M. Beugg

A. Fraas

✓ K. Glozer *sent 5/6*

D. Haun

✓ K. Lyon *NOB 5/6*

B. Coleman

C. Beebe

K. Peroff

D. Corbett

A. Stigile

B. Damus

C. B. Gray/G. Schaerr

E. Luttig

D. McIntosh

L. Matlack

Withdrawal/Redaction Sheet

(George Bush Library)

Document No. and Type	Subject/Title of Document	Date	Restriction	Class.
02. Statement	Statement of Administration Policy on H.R. 776 (2 pp.)	5/92	(b)(1)	

Collection:

Record Group: Bush Presidential Records
Office: Science and Technology Policy, Office of (OSTP)
Series: Bromley, D. Allan, Files
Subseries: Correspondence Files
WHORM Cat.:
File Location: Executive Office of the President: White House Correspondence [4 of 4] [1992]

Date Closed:	2/24/2010	OA/ID Number:	62020-004
FOIA/SYS Case #:	2005-0336-F	Appeal Case #:	
Re-review Case #:		Appeal Disposition:	
P-2/P-5 Review Case #:		Disposition Date:	
AR Case #:		MR Case #:	
AR Disposition:		MR Disposition:	
AR Disposition Date:		MR Disposition Date:	

RESTRICTION CODES

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

P-1 National Security Classified Information [(a)(1) of the PRA]
 P-2 Relating to the appointment to Federal office [(a)(2) of the PRA]
 P-3 Release would violate a Federal statute [(a)(3) of the PRA]
 P-4 Release would disclose trade secrets or confidential commercial or financial information [(a)(4) of the PRA]
 P-5 Release would disclose confidential advice between the President and his advisors, or between such advisors [(a)(5) of the PRA]
 P-6 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. Removed as a personal record misfile.

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]
 (b)(3) Release would violate a Federal statute [(b)(3) of the FOIA]
 (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

"Document Control"

TYPE: PRIORITY ACTION

DOCUMENT NUMBER: 9202085

ORIGINATOR: 03

STATUS

DIRECTORATE STATUS C

FROM: BRADY, Philip: WHO

TO: KE

**DATE OF
CORRESPONDENCE: 04/17/92**

**SUBJECT: REVISED Presidential letter and hand-written note
regarding the National Energy Strategy.**

**DIRECTORATE
ASSIGNED:**

**STAFF
ASSIGNED:**

**ACTION
REQUIRED:**

**STAFF
ACTION:**

SENDER'S DUE DATE: 04/20/92

OSTP DUE DATE:

STAFF DUE DATE

DATE COMPLETED:

DATE COMPLETED/DEPT: 04/20/92

COPIES TO:

WHITE HOUSE TRACKING #:

CONTACT PERSON:

PHONE:

EXT:

REMARKS: Dr. Erb responded "looks good."

OSTP RECEIVED:

DEPT RECEIVED: 04/20/92

FILE: EOP--WHITE HOUSE CORRESPONDENCE

CENTRAL FILES:

WHITE HOUSE STAFFING MEMORANDUM

DATE: 4/17/92 ACTION/CONCURRENCE/COMMENT DUE BY: NOON, MON., APRIL 20
 SUBJECT: REVISED PRESIDENTIAL LETTER AND HAND-WRITTEN NOTE REGARDING
 THE NATIONAL ENERGY STRATEGY

	ACTION	FYI		ACTION	FYI
VICE PRESIDENT	☐	☒	HORNER	☐	☐
SKINNER	☐	☒	MCBRIDE	☐	☐
SCOWCROFT	☒	☐	MOORE	☐	☒
DARMAN	☐	☐	PETERSMEYER	☐	☐
BRADY	☐	☒	PORTER	☒	☐
BROMLEY	☒	☐	ROGICH	☐	☐
CALIO	☐	☒	ROLLINS	☐	☐
DEMAREST	☒	☐	SMITH	☐	☐
FITZWATER	☐	☒	YEUTTER	☐	☒
GRAY	☒	☐	FINDLAY	☐	☒
HOLIDAY	☒	☐	CLERK	☐	☒
			DELAND		

REMARKS:

BOSKIN

Please provide comments on the attached directly to
 Jim Renne, 2ndFl, x2230, with a copy to this office
NO LATER THAN NOON, MONDAY, APRIL 20.
 Thank you.

RESPONSE:

Looks very good.
K&B 4/20/92

PHILLIP D. BRADY
 Assistant to the President
 and Staff Secretary
 Ext. 2702

THE WHITE HOUSE
WASHINGTON

12 APR 17 12:56

April 17, 1992

MEMORANDUM FOR PHILLIP D. BRADY

FROM: NICHOLAS E. CALIO *NEC*
SUBJECT: REVISED Presidential letter and hand-written note
regarding the National Energy Strategy

From: the President

To: Speaker Foley

RE: REVISED LETTER AND HAND-WRITTEN NOTE, urging Speaker
Foley to facilitate action on comprehensive national
energy legislation.

We would like to deliver the above-mentioned letter and note to Speaker Foley on Monday. Please staff the attached to the following senior advisors: General Scowcroft; C. Boyden Gray; Roger Porter; and Dick Darman (FYI Copy) -- for final clearance. We would appreciate comments by NOON, MONDAY, 4/20/92.

Thank you for your assistance. Please direct comments to Jim Renne of my staff at x2230.

THE WHITE HOUSE
WASHINGTON

April 17, 1992

The Honorable Thomas S. Foley
Speaker of the House
U.S. House of Representatives
Washington, D.C. 20515

Dear Mr. Speaker:

As a number of ~~Committees~~ take action on energy legislation, I am writing to urge that the House of Representatives promptly enact a balanced and comprehensive energy bill. In addition, I want to express my concern that some ~~Committees~~ have adopted provisions that represent a major step backward in the development of coherent energy legislation.

Over a year ago, I sent comprehensive energy legislation to the Congress as a part of my National Energy Strategy. This strategy lays the foundation to fuel economic growth and meet our Nation's energy and environmental goals into the next century. Full implementation of this strategy, including enactment of balanced legislation, will create more than half a million jobs over the next ~~fifteen~~ years. It will also substantially increase U.S. energy security and competitiveness, reduce consumer costs, improve our balance of payments, and enhance the quality of our environment.

Working with the Senate and House Energy and Commerce Committee, we have made substantial progress on legislation to achieve these goals. This has resulted in S. 2166, which overwhelmingly passed the Senate by a vote of 94-4. H.R. 776 was reported by the House Energy and Commerce Committee by a margin of 42-1. While not consistent in some important respects with my National Energy Strategy, H.R. 776 represents bipartisan progress towards a House-Senate conference which can craft responsible energy legislation.

Unfortunately, this progress could be derailed. H.R. 776 has now been referred to eight other ~~Committees~~. Further, some proposals adopted and under consideration by the House are simply unacceptable. I will not accept legislation that would:

THE WHITE HOUSE
WASHINGTON

impose new taxes;

prevent oil and natural gas development on the Outer Continental Shelf even where such development has been underway safely for many years;

mandate market shares for certain kinds of fuels;

effectively prevent the construction and relicensing of nuclear power plants; or

limit economic growth by mandating rigid measures to reduce greenhouse gas emissions such as H.R. 4730.

Today there are fewer oil and gas rigs in the U.S. than at any time since the end of the second World War. The cost of oil imports was more than half the 1991 trade deficit. Instead of imposing new taxes, the Congress should take actions that will promote economic growth and create jobs. I am prepared to work with the Congress to reform the Alternative Minimum Tax (AMT) provisions of current law which hurt our economy and cost us jobs by providing a disincentive to domestic production of oil and gas, especially for smaller independent producers.

I am committed to pursuing cost effective opportunities for conservation and alternative fuels, and my budget proposal reflects this. We must move forward now on balanced and comprehensive energy legislation that addresses both conservation and environmentally responsible domestic energy supply opportunities. I stand ready to meet with you and other House members of the Democratic and Republican Leadership of the House to ensure progress on this important domestic initiative.

Sincerely,

THE WHITE HOUSE

DRAFT FOR HAND WRITTEN NOTE ^{WASHINGTON}

The Honorable Thomas S. Foley
U.S. House of Representatives
Washington, D.C. 20515

Dear Mr. Speaker/Tom:

I'd like to get together with you and the Leadership upon your return from Easter recess to discuss the energy bill. I see the potential for reaching agreement on a constructive bipartisan bill. This one should not get caught up in election year politics. Let me know what you think.

Sincerely,

GB

"Document Control"

TYPE: PRESIDENTIAL PRIORITY * DOCUMENT NUMBER: 9200525
ORIGINATOR: 02 STATUS 1 DIRECTORATE STATUS

FROM: BLACKWELL, Robert J.: EBASCO SERVICES INCORPORATED

TO: DR. D.A. BROMLEY

DATE OF
CORRESPONDENCE: 01/22/92

SUBJECT: HE IS FORWARDING A LETTER TO PRESIDENT BUSH FROM
SEVERAL CORPORATE HEADS REGARDING THE IMPLEMENTATION
OF A NATIONAL SUPERCONDUCTIVITY PROGRAM.

DIRECTORATE
ASSIGNED: PHYSICAL SCIENCES

STAFF
ASSIGNED: Dave Cranmer 2/21/92
(Please draft a response for
my review - KSE)

ACTION
REQUIRED: FOR DAB'S SIGNATURE/
AS NECESSARY

STAFF
ACTION:

SENDER'S DUE DATE:
OSTP DUE DATE: 03/05/92
DATE COMPLETED: STAFF DUE DATE
DATE COMPLETED/DEPT:

COPIES TO: D. Allan Bromley
INDUSTRIAL

WHITE HOUSE TRACKING #: CONTACT PERSON:
PHONE: EXT:
REMARKS: PLEASE NOTE: THIS CAME IN FROM PRESIDENTIAL CORRESPONDENCE AS
WHITE HOUSE BATCH MAIL. THAT IS WHY THERE IS NO COVER SHEET, AND
A TWO WEEK RESPONSE TIME.

OSTP RECEIVED: 02/20/92 DEPT RECEIVED:
FILE: P-EOP-PRESIDENTIAL PRIORITY

CENTRAL FILES:

January 22, 1992

0525 A

President George Bush
The White House
1600 Pennsylvania Avenue
Washington, D.C. 20500

inputter
pls use this
name
copy / the re
superconductivity

Dear Mr President:

OSTP
A guiding precept of your Administration has been a commitment to the United States remaining a first rate industrial power. The implementation of technological innovation is the driving force behind industrial strength. It is also clear that major advantages accrue to the society that leads this implementation.

Superconductivity is an example of a technology that will have a profound effect on the future. Five years ago, as Vice President, you supported the Reagan Administration's call for a national initiative on superconductivity. Since then, highly promising results have been attained. Applications of superconductivity now exist in areas as diverse as medical diagnosis and high energy physics. Further application to energy storage, transportation, and energy transmission will almost certainly occur before the close of the decade. High temperature superconductivity will expand uses even further in the next century.

The time is ripe for a comprehensive national superconductivity program to advance the entire spectrum of defense and industry needs. Such a program would serve many beneficial purposes, including development of American technical superiority in commercially applicable areas and creation of jobs for a highly skilled work force.

We urge you to make leadership in superconducting technologies a national priority. Because these technologies can be developed only through the close cooperation of industry, academia, and government, a heightened spirit of national purpose will be built.

We urge you to appoint a government/industry action task force, composed of individuals who have a vital interest in superconductivity and have been successful in development and commercialization of technologies. The group will help focus national efforts in technology development and stimulate a broad awareness of superconductivity applications and benefits. These benefits will ensure timely commercial advances and enhance American industry competitiveness both at home and abroad. We are eager to respond to this challenge to advance American technology competitiveness.

Sincerely,

R. C. Johnstone, Jr.

R. C. Johnstone, Jr., President
Bechtel National, Inc.

R. F. Albosta

R. F. Albosta, Chairman & President
Ebasco Services Incorporated

Jenn B. Yasinsky

Jenn B. Yasinsky, President
Westinghouse Power Systems

H. A. Wagner

H. A. Wagner, President and COO
Air Products and Chemicals, Inc

840

EBASCO

ROBERT J. BLACKWELL ✓
Director of Federal Relations

EBASCO SERVICES INCORPORATED
An ENSERCH Engineering & Construction Company
1025 CONNECTICUT AVENUE, NW, #1014
WASHINGTON, DC 20036

(202) 872-1352

FAX (202) 659-5992

THE WHITE HOUSE

WASHINGTON

March 2, 1992

Dear Mr. Blackwell:

Thank you for your letter of January 22, 1992 to the President suggesting a joint government/industry task force on superconducting technologies. The Federal government currently supports a sizeable research and development program in superconductivity, and superconducting materials R&D is a component of the FY 1993 Presidential Initiative on Advanced Materials and Processing (AMPP). Brochures describing the 1991 Federal Research Programs in Superconductivity and the AMPP are enclosed, and I will arrange for you to receive a copy of the former for 1992 when it becomes available.

Industrial involvement and interactions with these programs is encouraged by OSTP and by the agencies performing the work. While I am not prepared at this time to recommend creation of a high-level task force specifically focussed on superconductivity, I would encourage you to contact the individual agencies to find areas of mutual advantage in this important area of technology. Should you want more specific information on the superconductivity programs, the point-of-contact is Dr. Iran Thomas at the Department of Energy, who can be reached at (301) 903-3427.

Sincerely yours,

A handwritten signature in dark ink, appearing to read "D. Allan Bromley". The signature is fluid and cursive, with the first name "D." being small and the last name "Bromley" being larger and more prominent.

D. Allan Bromley
The Assistant to the President
for
Science and Technology

Mr. Robert J. Blackwell
Ebasco Services Inc.
1025 Connecticut Avenue, N.W., #1014
Washington, D.C. 20036

bcc: Iran Thomas

STAFFING SHEET

EXTERNAL COORDINATION:

	COMMENTS	DATE
DIRECTOR		
GENERAL COUNSEL		
EXEC. ASST.		

ACTION REQUESTED:[illegible]

"Document Control"

TYPE: WHITE HOUSE MEMORANDUM
ORIGINATOR: 02 STATUS I DOCUMENT NUMBER: 9200086
***** DIRECTORATE STATUS *****

FROM: BRADY, Phillip: ASSISTANT TO THE PRESIDENT AND STAFF SECRETARY

TO: DR. D.A. BROMLEY

DATE OF
CORRESPONDENCE: 01/11/92

JAN 14 1992

SUBJECT: REVIEW OF THE ANNUAL REPORT ON HAZARDOUS MATERIALS
TRANSPORTATION-1990.

DIRECTORATE
ASSIGNED: PHYSICAL SCIENCES STAFF
ASSIGNED: Jim Long

Please coordinate with Rachel
Levenson.

ACTION
REQUIRED: REVIEW/COMMENT

STAFF
ACTION: No comments. Rachel has
no interest.

OSTP DUE DATE: SENDER'S DUE DATE: 01/27/92
DATE COMPLETED: STAFF DUE DATE
DATE COMPLETED/DEPT:

COPIES TO: D. Allan Bromley
Damar Hawkins

WHITE HOUSE TRACKING #:

CONTACT PERSON:
PHONE:

REMARKS:

EXT:

No comments from OSTP

KAE 1/21/92

OSTP RECEIVED: 01/13/92
FILE: P-EOP-WHITE HOUSE MEMO

DEPT RECEIVED:

CENTRAL FILES:



"Document Control"

TYPE: PRESIDENTIAL PRIORITY DOCUMENT NUMBER: 9200181
ORIGINATOR: 02 STATUS I DIRECTORATE STATUS

FROM: KELLEY, Sally: PRESIDENTIAL CORRESPONDENCE

TO: DR. D.A. BROMLEY

DATE OF
CORRESPONDENCE: 01/21/92

SUBJECT: FORWARDS CORRESPONDENCE SENT TO ADMIRAL JAMES
WATKINS REGARDING THE FUNDING OF FERMI NATIONAL
ACCELERATOR LABORATORY IN THE FY 93 BUDGET.

JAN 22 1992

DIRECTORATE STAFF
ASSIGNED: PHYSICAL SCIENCES ASSIGNED:

ACTION STAFF
REQUIRED: DRAFT FOR SKINNER SIGNATURE, ACTION:
PENDING DAB'S REVIEW

SENDER'S DUE DATE: STAFF DUE DATE
OSTP DUE DATE: 01/24/92 DATE COMPLETED/DEPT: 1/27/92
DATE COMPLETED:

COPIES TO: D. Allan Bromley

WHITE HOUSE TRACKING #: CONTACT PERSON:
PHONE: EXT:

REMARKS: Dr. Ed. Luper. lcu.

OSTP RECEIVED: 01/21/92 DEPT RECEIVED:
FILE: P-EOP-PRESIDENTIAL PRIORITY
CENTRAL FILES: W.H. Corp.

THE WHITE HOUSE OFFICE

REFERRAL RECEIVED

JANUARY 21, 1992

TO: OFFICE OF SCIENCE AND TECHNOLOGY POLICY

MAIL ROOM

ACTION REQUESTED:

DRAFT REPLY FOR SIGNATURE OF:
WHITE HOUSE STAFF MEMBER

DESCRIPTION OF INCOMING:

ID: 298532

MEDIA: LETTER, DATED JANUARY 10, 1992

TO: SAMUEL SKINNER

FROM: THE HONORABLE ALAN J. DIXON
UNITED STATES SENATE

WASHINGTON DC 20510

SUBJECT: FORWARDS CORRESPONDENCE SENT TO ADMIRAL JAMES
WATKINS REGARDING THE FUNDING OF FERMI
NATIONAL ACCELERATOR LABORATORY IN THE
FY 93 BUDGETPROMPT ACTION IS ESSENTIAL -- IF REQUIRED ACTION HAS NOT BEEN
TAKEN WITHIN 9 WORKING DAYS OF RECEIPT, PLEASE TELEPHONE THE
UNDERSIGNED AT 456-7486.RETURN CORRESPONDENCE, WORKSHEET AND COPY OF RESPONSE
(OR DRAFT) TO:
AGENCY LIAISON, ROOM 91, THE WHITE HOUSE, 20500SALLY KELLEY
DIRECTOR OF AGENCY LIAISON
PRESIDENTIAL CORRESPONDENCE

THE WHITE HOUSE
CORRESPONDENCE TRACKING WORKSHEET

INCOMING

DATE RECEIVED: JANUARY 13, 1992

NAME OF CORRESPONDENT: THE HONORABLE ALAN J. DIXON

SUBJECT: FORWARDS CORRESPONDENCE SENT TO ADMIRAL JAMES
WATKINS REGARDING THE FUNDING OF FERMI
NATIONAL ACCELERATOR LABORATORY IN THE
FY 93 BUDGET

ROUTE TO: OFFICE/AGENCY	(STAFF NAME)	ACTION ACT CODE	DATE YY/MM/DD	TYPE RESP	C D	COMPLETED YY/MM/DD
SAMUEL SKINNER		ORG	92/10/13		C	92/01/16
REFERRAL NOTE: _____						
REFERRAL NOTE: _____						
REFERRAL NOTE: _____						
REFERRAL NOTE: _____						
REFERRAL NOTE: _____						

COMMENTS: ENCLOSURE

ADDITIONAL CORRESPONDENTS: MEDIA:L INDIVIDUAL CODES: 1210

CS MAIL USER CODES: (A) (B) (C)

*ACTION CODES:	*DISPOSITION	*OUTGOING	*
*	*	*CORRESPONDENCE:	*
*A-APPROPRIATE ACTION	*A-ANSWERED	*TYPE RESP=INITIALS	*
*C-COMMENT/RECOM	*B-NON-SPEC-REFERRAL	*OF SIGNER	*
*D-DRAFT RESPONSE	*C-COMPLETED	*CODE = A	*
*F-FURNISH FACT SHEET	*S-SUSPENDED	*COMPLETED = DATE OF	*
I-INFO COPY/NO ACT NEC		*OUTGOING	*
*R-DIRECT REPLY W/COPY	*		*
*S-FOR-SIGNATURE	*		*
*X-INTERIM REPLY	*		*

REFER QUESTIONS AND ROUTING UPDATES TO CENTRAL REFERENCE
(ROOM 75, OEOB) EXT-2590
KEEP THIS WORKSHEET ATTACHED TO THE ORIGINAL INCOMING
LETTER AT ALL TIMES AND SEND COMPLETED RECORD TO RECORDS
MANAGEMENT.

THE WHITE HOUSE
WASHINGTON

DATE: January 16, 1992

TO: Allan Bromley

FROM: SAM SKINNER

What's the story here?

Please have someone draft a response
for me to send.

ALAN J. DIXON
ILLINOIS

MAJORITY
CHIEF DEPUTY
WHIP

United States Senate

WASHINGTON, DC 20510-1301

278000 ✓
COMMITTEES: *Oct*
ARMED SERVICES
BANKING, HOUSING, AND *1/10*
URBAN AFFAIRS
SMALL BUSINESS

January 10, 1992

The Honorable Samuel K. Skinner
Chief of Staff to the President
The White House Office
1600 Pennsylvania Avenue, N.W.
Washington, D.C. 20500

Dear Sam:

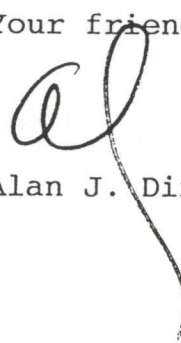
Enclosed is a copy of the letter I sent Admiral James Watkins regarding the funding of Fermi National Accelerator Laboratory in the FY 1993 Budget.

Sam, as you know, Fermilab is important to our country and to our homestate of Illinois. Any assistance you can provide would be appreciated.

Thanks, and I hope you will always feel free to call on me personally whenever you believe I can be of service.

Kindest personal regards.

Your friend,


Alan J. Dixon

Enclosure

Mike DeLo
TO ALAN B.
Story here?
Droptreaser
for me to
Recd.
S

WASHINGTON, DC OFFICE:
202-224-2854
331 HART BUILDING
WASHINGTON, DC
20510-1301

CHICAGO OFFICE:
312-353-5420
230 SOUTH DEARBORN
CHICAGO, IL
60604

SPRINGFIELD OFFICE:
217-492-4126
6TH AND MONROE
SPRINGFIELD, IL
62701

EAST ST. LOUIS OFFICE:
618-398-7920
8787 STATE STREET
EAST ST. LOUIS, IL
62203

MOUNT VERNON OFFICE:
618-244-6703
105 SOUTH 6TH STREET
MOUNT VERNON, IL
62864

ALAN J. DIXON
ILLINOIS

MAJORITY
CHIEF DEPUTY
WHIP

COMMITTEES:
ARMED SERVICES
BANKING, HOUSING, AND
URBAN AFFAIRS
SMALL BUSINESS

United States Senate

WASHINGTON, DC 20510-1301

January 10, 1992

The Honorable James D. Watkins
Secretary, Department of Energy
1000 Independence Avenue, S.W.
Washington, D.C. 20585

Dear Admiral Watkins:

I understand that the Department of Energy (DOE) has included \$216 million for Fermi National Accelerator Laboratory's operating expenses and \$30 million for the Main Injector Facility in its FY 1993 Budget.

Further, it is my understanding that the \$15 million that Congress included in FY 1992 for the Main Injector will be released to Fermi, allowing the Fermi III Upgrade to continue as scheduled.

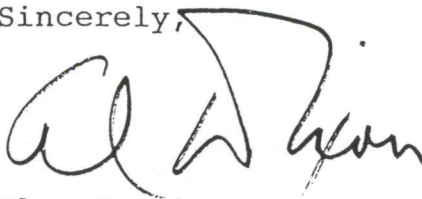
I want you to know how pleased I am with DOE's decision to move forward with the important work at Fermilab. The Linac component of Fermi III is scheduled to be completed this year and the Main Injector in FY 1995.

Fermilab is the largest, most active high-energy physics accelerator laboratory in the world today. By supporting the activities at Fermi you are allowing our country to keep our position at the forefront in scientific research.

Admiral Watkins, thank you for your support of Fermilab. It is an important national facility that is vital to my state of Illinois and the United States, and you can be sure I, along with my colleagues in the Illinois Congressional Delegation, will continue to work with you to see that Fermilab remains viable.

Kindest personal regards.

Sincerely,



Alan J. Dixon

WASHINGTON, DC OFFICE:
202-224-2854
331 HART BUILDING
WASHINGTON, DC
20510-1301

CHICAGO OFFICE:
312-353-5420
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CHICAGO, IL
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62203

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618-244-6703
105 SOUTH 6TH STREET
MOUNT VERNON, IL
62864

EXECUTIVE OFFICE OF THE PRESIDENT
OFFICE OF SCIENCE AND TECHNOLOGY POLICY
WASHINGTON, D.C. 20506

January 24, 1992

MEMORANDUM FOR SAMUEL SKINNER
CHIEF OF STAFF TO THE PRESIDENT

FROM: D. ALLAN BROMLEY
DIRECTOR



SUBJECT: FEDERAL SUPPORT FOR THE ILLINOIS FERMILAB FACILITY

The background relevant to Senator Dixon's letter is as follows:

The Superconducting SuperCollider (SSC), when completed in 1999, will supersede the Fermilab accelerator as the premier high energy accelerator facility in the U.S. Even with a major upgrade, the Fermilab facility will not be competitive with the SSC.

DOE therefore chose not to include funds for a Fermilab upgrade in the FY 1993 budget request it submitted to OMB. In this, the Department was following the recommendation of its scientific advisory committee, SEAB.

The high energy physics research community and the Illinois Congressional delegation argued that Fermilab should be kept at the forefront throughout the 1990's in order to maintain a supply of scientists who could make optimum use of the SSC once it begins operations. OMB then opted to add the Fermilab upgrade project to the DOE budget request.

THE WHITE HOUSE
WASHINGTON

January 24, 1992

Dear Senator Dixon:

I am responding to your letter to Secretary Watkins concerning support for the Fermilab facility in the President's FY 1993 budget.

As you know, the Bush Administration views basic research as the wellspring of innovation that leads to long-term economic growth and improved quality of life for our citizens. Accordingly, we have worked hard to persuade the Congress to increase the fraction of domestic discretionary funding devoted to the Federal support of scientific research. Only in this way can the funds required to support major facilities such as Fermilab be assured. The President's budget for FY 1993 does provide for continued support of Fermilab, and I hope you will join us in working to assure enactment of the President's budget.

Sincerely,

Samuel Skinner
Chief of Staff to the President

The Honorable Alan J. Dixon
United States Senate
Washington, D.C. 20510

STAFFING SHEET

EXTERNAL COORDINATION: _____

	COMMENTS	DATE
☒ DIRECTOR		
☐ GENERAL COUNSEL		
☒ EXEC. ASST.		

ACTION REQUESTED:[illegible]