

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: General Science Files

OA/ID Number: 62040
Folder ID Number: 62040-012

Folder Title:
Physical Sciences - General [1991]

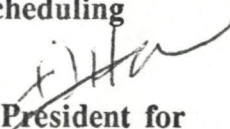
Stack:	Row:	Section:	Shelf:	Position:
	0	0	0	0

THE WHITE HOUSE
WASHINGTON

June 18, 1991

SCHEDULE PROPOSAL

TO: Kathy Super
Deputy Assistant to the President for
Appointments and Scheduling

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

David Demarest
Assistant to the President for
Communications

REQUEST: To visit a supercomputing facility near Washington, D.C.

PURPOSE: To highlight the President's initiative in High Performance Computing and Communications and its benefits for education, competitiveness, and scientific and technological advancement. Recent legislative proposals in Congress attempt to codify the Administration's initiative, while detracting from the President's leadership in this area. Congress may pass such legislation very shortly; thus, it would be appropriate to highlight the President's initiative prior to passage.

BACKGROUND: The President's High Performance Computing and Communications initiative, presented in the FY 1992 budget, will stimulate the development of very high speed computers and computer networks. These technologies will be used by researchers, educators, and students to improve competitiveness, scientific and technological research, and education at all levels.

PREVIOUS PARTICIPATION: None.

DATE AND TIME: Before the end of June and prior to House passage of the high performance computing legislation.

LOCATION: TBD. See attached.

PARTICIPANTS: TBD

**REMARKS
REQUIRED:** To be provided by speech writers.

MEDIA COVERAGE: Open press.

RECOMMENDED BY: D. Allan Bromley

OPPOSED BY:

OPTIONS FOR PRESIDENTIAL EVENT ON HIGH PERFORMANCE COMPUTING

Any of the facilities described below can create dramatic visual demonstrations of the technological power of high performance computing and communications.

A. National Security Agency Supercomputing Research Center -- Bowie, Maryland.

The National Security Agency's Supercomputing Research Center is a leading center for research in massively parallel processing and computer networking, both of which are key components of the President's High Performance Computing and Communications (HPCC) Initiative. The Center, which is run by the Institute for Defense Analysis, was created to examine ways to help the NSA and similar organizations make the transition from conventional supercomputers to new massively parallel computers. The Center works closely with other centers of excellence, such as the National Science Foundation's national supercomputer centers, as well as with industry.

B. Naval Research Laboratory -- Washington, D.C.

The Naval Research Laboratory (NRL) would demonstrate the importance of the President's High Performance Computing and Communications (HPCC) Initiative to a wide range of research applications, including fluid dynamics, protein analysis, plasma physics, the structure of matter, and other areas. Furthermore, the NRL is networked to a number of other important facilities, thus highlighting the dramatic benefits of high-speed computer networking, an essential component of the President's initiative. The NRL is also one of the first defense research laboratories to use massively parallel processors.

C. Thomas Jefferson High School -- Fairfax, Virginia

A Presidential visit to Thomas Jefferson High School offers an excellent opportunity to highlight the importance of the High Performance Computing and Communications (HPCC) Initiative to education, including precollege education. Students from Thomas Jefferson, a magnet school for science and technology, have won a number of national competitions for excellence in computer science, including the 1988 and 1990 SuperQuest challenges. Thomas Jefferson is also the first high school to have a supercomputer. The school's computer center also boasts a high-end graphics workstation, high resolution color monitors, and displays of student research.

Thomas Jefferson High School may represent the wave of the future. Advances in high-speed computing and computer networking stimulated by the HPCC initiative could revolutionize education, not only in science and mathematics but in other areas as well. Students will have unparalleled opportunities to obtain, use, and generate new knowledge through HPCC technology.

THE WHITE HOUSE

WASHINGTON

March 4, 1991

Dear Don:

Many thanks for your invitation to join the Executive Committee of your Board on Tuesday, March 12, for a reception and dinner.

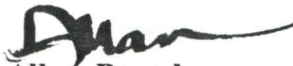
This is obviously a very distinguished group and one with whom I would very much enjoy meeting, but unfortunately I am already committed to being out of town for a long-promised address at the Kennedy School in Boston.

Perhaps on a later occasion I can have the pleasure of joining you and would thus ask you for a raincheck on this invitation.

I have been very impressed by the work that you and your associates have been doing and was pleased to get the short form listing of the Aerospace Industries Association's 1991 Top Ten Issue list.

With warmest best wishes,

Sincerely yours,



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

Mr. Don Fuqua
President
Aerospace Industries Association
of America
1250 Eye Street, Northwest
Washington, D. C. 20005



**Aerospace
Industries
Association**



Don Fuqua
President

February 21, 1991

Dr. D. Allan Bromley
Chairman, National Critical Materials Council
Office of Administration
Building 730 JP
730 Jackson Place NW
Washington, DC 20506

Dear Dr. *Allan* Bromley:

The Aerospace Industries Association (AIA) is pleased to invite you to join the Executive Committee of our Board of Governors on Tuesday, March 12, at AIA Headquarters, 1250 Eye Street, NW (at the corner of 13th and Eye Streets) as our guest dinner speaker. We will have a short reception at 6:00 pm followed by dinner and would expect to be done no later than 8:00 pm.

This is done in a very informal atmosphere, is totally off the record and provides a unique opportunity to freely discuss mutual issues of importance. As Chairman of the National Critical Materials Council, I am sure there are many issues which are of mutual interest to you and our Executive Committee. I have enclosed a copy of our Top Ten Issues which have been identified by the AIA Board of Governors.

For your information, I have ~~enclosed~~ enclosed a copy of AIA's current Executive Committee and general information regarding the Association.

We certainly look forward to meeting with you. In the interim, if you have any questions, or if I can be of help in any way, please contact me or Sandra Wobbe of my office.

Sincerely,

Don Fuqua

Encl.

DF:sw

Withdrawal/Redaction Sheet

(George Bush Library)

Document No. and Type	Subject/Title of Document	Date	Restriction	Class.
01. Memorandum w/ attachments	To: John Sununu From: Allan Bromley RE: Nuclear Energy R&D in the National Energy Strategy (6 pp.)	1/7/91	(b)(1)	

Collection:

Record Group: Bush Presidential Records
Office: Science and Technology Policy, Office of (OSTP)
Series: Bromley, D. Allan, Files
Subseries: General Science Files
WHORM Cat.:
File Location: Physical Sciences - General [1991]

Date Closed:	3/17/2010	OA/ID Number:	62040-012
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