

FOIA MARKER

This is not a textual record. This is used as an administrative marker by the William J. Clinton Presidential Library Staff.

Collection/Record Group: Clinton Presidential Records
Subgroup/Office of Origin: Office of Science and Technology Policy
Series/Staff Member: Skip Johns
Subseries:

OA/ID Number: 10672
FolderID:

Folder Title:
Suppliers of Advanced Composite Materials Association (SACMA)

Stack:	Row:	Section:	Shelf:	Position:
S	66	4	5	1

Withdrawal/Redaction Sheet

Clinton Library

DOCUMENT NO. AND TYPE	SUBJECT/TITLE	DATE	RESTRICTION
001. list	Senior Management Meeting Attendance (partial) (1 page)	nd	b(6)

COLLECTION:

Clinton Presidential Records
Office of Science and Technology Policy
Skip Johns
OA/Box Number: 10672

FOLDER TITLE:

Suppliers of Advanced Composite Materials Association (SACMA)

2008-1524-F

kc1210

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]
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 concerning wells [(b)(9) of the FOIA]



SACMA

Suppliers of Advanced
Composite Materials
Association

May 19, 1994

Mr. Lionel "Skip" Johns
Associate Director for Technology
Office of Science And Technology Policy
Old Executive Office Building
Washington, DC 20506

Dear Mr. Johns:

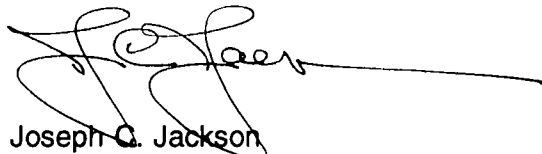
On behalf of the Board of Directors of the Suppliers of Advanced Composite Materials Association (SACMA), thank you for taking the time to meet with our Senior Managers last week.

We found the discussion very straight forward and candid. Your offer to work with us in an effort to improve the state of the industry is greatly appreciated.

SACMA's Senior Managers and Board have and are giving Dr. Good's challenge, to work with the government to find materials solutions to achieve the goals of the Clinton Administration's automotive and civil infrastructure initiatives, thoughtful consideration. A senior level working group has been established to explore this opportunity, examine all viable industry options and provide a written response within the next sixty days.

In the meantime, please let us know when opportunities arise where SACMA can assist the government in their effort to develop and implement advanced materials policy.

Respectfully,



Joseph C. Jackson
Executive Director

cc: A. Kahn, Esq.
J. McKnight

SUPPLIERS OF ADVANCED COMPOSITE MATERIALS ASSOCIATION

BACKGROUND

The Suppliers of Advanced Composite Materials Association (SACMA) is an international trade association of manufacturers that produce materials used in the construction of fiber-reinforced finished products, composite parts manufacturers and other interested organizations that provide ancillary support to the industry. SACMA's principal mission is to support the growth of the U.S. advanced composite materials industry based on common, not competitive, interests. To facilitate market expansion for advanced composites, SACMA is proactive in promoting the use and value-added benefits of advanced composite materials in a variety of markets and end-use applications.

SACMA is also a significant player in high technology's interaction with government and has evolved as the national information source on advanced composites. SACMA monitors federal and commercial issues relevant to the industry and communicates industry needs and concerns to the federal government.

SACMA is led by a Board of Directors elected from its membership. Association activities are initiated by its Public Affairs, Technical Affairs, and Environment, Health & Safety Steering Committees, and implemented by 14 active working groups.

PURPOSE AND OBJECTIVES

To encourage the use of advanced composites in specific markets through promotional and/or market development programs.

SACMA actively identifies emerging market opportunities for member companies, educates potential customers on the value-added benefits of composites, and, where appropriate, eliminates institutional barriers to commercialization.

SACMA's current market diversification efforts encompass existing and emerging markets in areas such as High Speed Rail/Maglev, Infrastructure, Offshore Oil Production, Commercial Aerospace, and Automotive.

To represent the advanced composites industry before public, governmental and quasi-governmental bodies.

SACMA coordinates industry advocacy efforts with government to establish as well as maintain critical funding for key technology programs in the advanced composites industry.

SACMA interacts with Congress and the Administration to shape legislative and administrative policy on behalf of the membership. For example, to spur government support for commercialization of advanced materials technologies, SACMA presented to the Administration and Congress the industry's recommendations for implementing President Clinton's National Technology Policy, in the Association's *Advanced Materials Agenda for the Clinton Administration and the 103rd Congress*.

To collect and publish industry, economic, marketing and other statistical data.

SACMA broadens industry market knowledge through collection and dissemination of data on pertinent business benchmarks and worldwide advanced composites shipments such as carbon fiber, matrix resins, and prepreg materials.

To help member companies solve common environmental, health and safety problems.

SACMA develops proactive solutions to pressing environmental, health, and safety issues and provides handbooks, videos, and seminars that give workers, management, and allied interests important health and safety information. For example, *Safe Handling of Advanced Composite Materials*, *Save your Skin!*, and *Tap Dancing through Mine Fields* have been valuable educational tools throughout the advanced composites industry.

To increase public knowledge and understanding of advanced composite materials and the industry through educational and informational programs with schools, the media and other interested groups.

SACMA has worldwide industry exposure through development of educational and information programs, including newsletters, press releases, lectures, trade shows, editorials in leading publications and speaking engagements in the public and private sectors.

To develop recommended industry standards, practices and guidelines.

SACMA leads the industry by developing member consensus on recommended standards and practices to facilitate wider adoption and use of advanced composite materials. SACMA's Recommended Methods (SRMs) have been developed for an ever increasing number of carbon fiber, mechanical, physical, and chemical testing properties.

To provide a forum for networking among peers.

SACMA's biannual meetings provide members with an opportunity to interface with industry peers, government officials, members of allied interest groups and the media. The Association offers networking opportunities that help develop business relationships and markets.

**Suppliers of Advanced Composite Materials Association
1600 Wilson Blvd., Suite 1008, Arlington VA 22209
Phone 703-841-1556 Fax 703-841-1559**

Clinton Presidential Records Digital Records Marker

This is not a presidential record. This is used as an administrative marker by the William J. Clinton Presidential Library Staff.

This marker identifies the place of a publication.

Publications have not been scanned in their entirety for the purpose of digitization. To see the full publication please search online or visit the Clinton Presidential Library's Research Room.

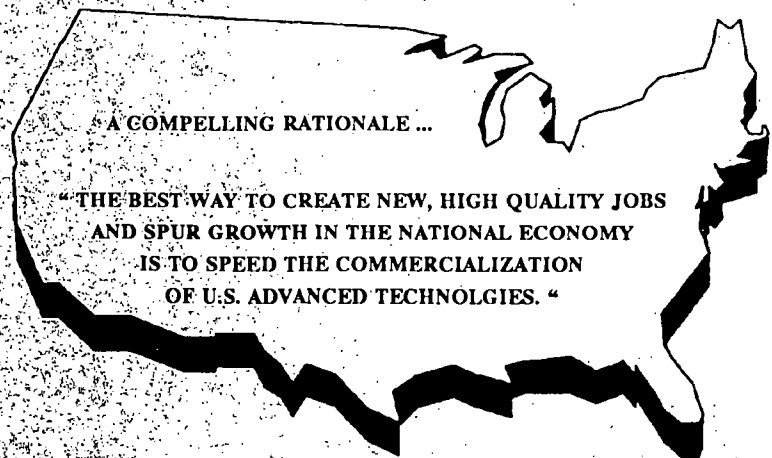
Advanced Ceramics Corporation
 Advanced Technology & Research, Inc.
 Akzo/Fortafil Fibers, Inc.
 Allied-Signal Aerospace Company
 Allison Gas Turbines Division - GM
 Amoco Performance Products, Inc.
 Atlantic Research Corporation
 AVX Corporation
 Babcock & Wilcox
 BP Chemicals (Hitco) Inc.
 Brush Wellman, Inc.
 Carborundum Company
 Caterpillar Incorporated
 Ciba-Geigy Corporation
 Coors Ceramics Company
 Corning Incorporated
 Deere & Company
 Dow Chemical Company
 Dow Corning Company
 DuPont DeNemours & Company
 General Electric
 Grafil, Inc.
 Harper Electric Furnace Company
 Hercules Incorporated
 Hexcel Corporation
 IBM Corporation
 ICI Fiberite
 Kyocera Industrial Ceramics Inc.
 Lanxide Corporation
 Lockheed Aeronautical Systems Co.
 Loctite Corporation
 Loral Vought Systems Corporation
 Martin Marietta Corporation
 Northrop Corporation
 Quadrex Corporation
 Rolls-Royce, Inc.
 Shell Chemical Company
 Sikorsky Aircraft Division
 St. Gobain/Norton Industrial Ceramics
 Sundstrand Power Systems
 Textron Specialty Materials
 3M Company
 Toho Rayon Co., Ltd.
 Toray Industries, Inc.
 Westinghouse Electric Corporation
 W.R. Grace & Company-Conn.
 XXsys Technologies, Inc.

SACMA & USACA

ADVANCED MATERIALS AGENDA FOR THE CLINTON ADMINISTRATION AND THE 103RD CONGRESS

Recommendations & Initiatives On Implementing President Clinton's National Technology Policy

MARCH, 1993



**SACMA**Suppliers of Advanced
Composite Materials
Association4/1 Skif.
OffG = No.
You?

Date Rec'd 3/30/94

ACTION to SUP

INFO to _____

SIG of _____

Stationary _____

DATE DUE _____

March 29, 1994

The Honorable John H. Gibbons
Director
Office of Science and Technology Policy
Old Executive Office Building
17th and Pennsylvania Avenue, N.W.
Washington, DC 20506

✓ yes -
act. H14/KJ

Dear Dr. Gibbons:

On May 12, 1994 the Suppliers of Advanced Composite Materials Association (SACMA) is holding its biannual Senior Management Briefing. The SACMA Senior Managers would be honored if they could meet with you for 30 to 45 minutes that afternoon to discuss the advanced composites industry and its position in federal major technology initiatives.

The SACMA Senior Management group will consists of: Douglas Brown, Ciba Polymers; Linn Matthews, Amoco Performance Products, Inc.; Doug Wilson, BP Chemicals (Hitco); Hal Logan, ICI Fiberite; Roger Prescott, Akzo/Fortafil Fibers, Inc.; Jeff Johnson, Dow Chemical Company; Michael Bowman, DuPont DeNemours & Company; Roger O'Mara, Hexcel Corporation; Donald Carter, Grafil, Inc.; Harry Tucci, Hercules Incorporated; Steven Schmaltz, 3M Company; SACMA Chairman, John McKnight, ICI Fiberite and SACMA Staff. As you probably recognized, these are the key decision makers within the advanced composites industry.

Between 3:00 p.m. and 4:30 p.m. SACMA intends bring its senior managers to the offices of senior level government technology policy makers to discuss the implementation of the *Advanced Materials Agenda for the Clinton Administration and the 103rd Congress* and relevant technology initiatives which you are formulating. A similar request is being made of Dr. Mary Good, Under Secretary of Commerce for Technology Administration.

SACMA Staff will contact your office later this week regarding this request and follow on logistics. If you have any questions, please contact me or Jeff Abboud, Director of Government Affairs, at 703-841-1556.

Respectfully,

Joseph C. Jackson
Executive Director

cc: A. Kahn, Esq.

Enclosure



SACMA

Suppliers of Advanced
Composite Materials
Association

May 10, 1994

Mr. Lionel "Skip" Johns
Associate Director for Technology
Office of Science And Technology Policy
Old Executive Office Building
Washington, DC 20506

Dear Mr. Johns:

On behalf of the Board of Directors, I thank you for taking the time to meet with our Senior Managers on Thursday, May 12, at 2:30 p.m. in Room 422 of the Old Executive Office Building.

In April 1993, the *SACMA & USACA Advanced Materials Agenda for the Clinton Administration and the 103rd Congress*, which highlights industry recommendations and initiatives for implementing President Clinton's national technology policy, was distributed to all members of Congress and key Administration officials. The *Agenda* provides industry's request for the creation of advanced materials initiatives for: 1) Surface Transportation; 2) Public Works; 3) Commercial Aircraft; 4) Industrial Processes; and 5) Information Systems.

It has been a year since introduction of the *Agenda*, and many activities have been initiated by the Clinton Administration, including: 1) the *Technology Reinvestment Project (TRP)*; 2) a restructuring of the Department of Commerce *Advanced Technology Program (ATP)*; 3) the launching of the *Partnership for a New Generation of Vehicle (PNGV)*; and 4) the formation of the *National Science and Technology Council (NSTC)* which is conducting the budget crosscutting exercise for restructuring government programs to implement the Administration's technology policy goals.

The advanced composites industry has been successful in the TRP competition, securing programs in infrastructure and aerospace, and successful in securing an advanced composites ATP focused program for automotive, infrastructure and oil production applications. However, SACMA is interested in securing a role for the advanced composite industry's role in the *PNGV*, and in the technology budget development process.

At the meeting, SACMA's Senior Management would like to discuss the future of Washington advanced composite technology policy. We expect the structure of the meeting to include 1) a pragmatic overview of the advanced composites industry by members of our senior management team; 2) insights from our government hosts into how the government plans to make investments to stimulate new markets generally, and advanced composites, specifically; 3) a dialogue on the specific needs of the advanced composites industry; and 4) the determination of a path forward, including action items for both the government and industry.



SACMA

Suppliers of Advanced
Composite Materials
Association

Enclosed for your information is the list of the SACMA attendees with their dates of birth, a copy of the *SACMA & USACA Advanced Materials Agenda for the Clinton Administration and the 103rd Congress*, a backgrounder on SACMA and a list of SACMA member companies.

Should you have any questions please call me or Jeff Abboud, Director of Government Affairs at 703-841-1556.

Sincerely,



Joseph C. Jackson
Executive Director

Enclosures

cc: A. Kahn, Esq.

SACMA MEMBERSHIP

REGULAR MEMBER COMPANIES

**3M Company
Akzo/Fortafil Fibers
Amoco Performance Products, Inc.
BP Chemicals (Hltco)
Ciba-Geigy Corporation
Dow Chemical Company
DuPont Company
Grafil, Inc.
Hercules Incorporated
ICI Fiberite
Shell Chemical Company
Toho Rayon Company, Ltd.
Toray Industries, Inc.**

ASSOCIATE MEMBERS

**Atlantic Research Corporation
Harper Electric Furnace Corporation
LASC-Burbank
Loctite Corporation
McDonnell Douglas
Sikorsky Aircraft Corporation
Westinghouse Electric Corporation
XXsys Technologies, Inc.**

AFFILIATE MEMBERS

**Advanced Composites Magazine
Composite Market Reports
Composite Services Corporation
Day & Zimmerman, Inc.
Delsen Testing Laboratories
Edison Polymer Innovation Corp.
GreatLakes Composites Consortium
High Performance Composites Magazine
High Speed Rail Association
Institute for Applied Composite Technology
Kline & Company
L.J. Broutman & Associates
OMNIA
SAMPE
Technology Management Associates
Virginia Polytechnic Institute**

Withdrawal/Redaction Marker

Clinton Library

DOCUMENT NO. AND TYPE	SUBJECT/TITLE	DATE	RESTRICTION
001. list	Senior Management Meeting Attendance (partial) (1 page)	nd	b(6)

COLLECTION:

Clinton Presidential Records
Office of Science and Technology Policy
Skip Johns
OA/Box Number: 10672

FOLDER TITLE:

Suppliers of Advanced Composite Materials Association (SACMA)

2008-1524-F
kc1210

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]
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 concerning wells [(b)(9) of the FOIA]

[001]



SACMA
Suppliers of Advanced
Composite Materials
Association

SENIOR MANAGEMENT MEETING
ATTENDANCE LIST

Name (Drivers License)	Company	Date of Birth
Douglas S. Brown	Ciba-Geigy Corporation	(b)(6)
Dee J. DeLong	Amoco Performance Products	
John Richard McKnight	ICI Fiberite	
James Jefferson Johnston	Dow Chemical Company	
Steven G. Borleske	DuPont Company	
Roger Prescott	Akzo/Fortafil Fibers	
Henry W. Logan III	ICI Fiberite	
Harry J. Tucci	Hercules Incorporated	
Joseph Leo Hill	3M Company	
Sixtus John Oechsle	Shell Chemical Company	
Joseph Charles Jackson	SACMA	
Jeffrey Scott Abboud	SACMA	