

FOIA MARKER

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Collection/Record Group: Clinton Presidential Records
Subgroup/Office of Origin: Council on Environmental Quality
Series/Staff Member: Kathleen (Katie) McGinty
Subseries:

OA/ID Number: 4313
FolderID:

Folder Title:
Regrets-August 1994

Stack:	Row:	Section:	Shelf:	Position:
S	61	6	8	3

Withdrawal/Redaction Sheet

Clinton Library

DOCUMENT NO. AND TYPE	SUBJECT/TITLE	DATE	RESTRICTION
001. resume	[Personally Identifiable Information] [partial] (6 pages)	08/00/1994	b(6)

COLLECTION:

Clinton Presidential Records
Council on Environmental Quality
Kathleen "Katie" McGinty
OA/Box Number: 4313

FOLDER TITLE:

Regrets-August 1994

2012-0769-F

rs2971

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(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]

*The Communications Consortium Media Center
and the
American Association for the Advancement of Science*

cordially invite you to a reception for

*George Moffett
Diplomatic Correspondent, Christian Science Monitor*

on the occasion of the publication of his new book

*Critical Masses
The Global Population Challenge
with*

Special Guest: Undersecretary of State Tim Wirth

*on Tuesday, August 30 from 5:30 to 7:30 p.m.
1333 H Street, N.W. First Floor Atrium
RSVP to (202) 682-1270*

*File
Rights
August*





GLOBAL CLIMATE COALITION

August 8, 1994

Mr. Bo Cutter
Deputy Assistant to The President
For Economic Policy
Room 231
Old Executive Office Building
Washington, D.C. 20500

Dear Bo,

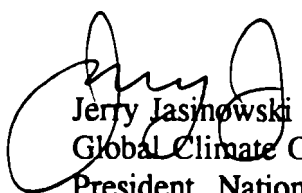
As you know, the climate issue and implementation of the climate convention is critical to U.S. industry.

My industrial colleagues and I have been actively involved in deliberations on this issue for the last several years both here at home and overseas. We recognize it is an important issue to the future of U.S. competitiveness, and that the U.S. will be involved in continuing negotiations on the Climate Convention for some years to come.

As the U.S. and other countries approach the upcoming August meetings in Geneva, and are confronted with March's Conference of Parties, I feel that a meeting is essential now. I would intend to bring with me senior representatives of the Global Climate Coalition such as Fred Webber, President, Chemical Manufacturers Association; Charlie DiBona, President, American Petroleum Institute; Richard Lawson, President, National Coal Association; and Thomas Kuhn, President & CEO, Edison Electric Institute; and John Shlaes, Executive Director of the GCC.

I appreciate the fact that there is a great deal going on right now, but I also feel that there are some important issues related to industry that we should discuss.

Sincerely,


Jerry Jasnowski
Global Climate Coalition
President, National
Association of Manufacturers

*file
request
group*
*I'm willing to talk w/ them
but have to include Kovic & Gibbons
or at least write them*
W B.
*all - B. Cutter with
meeting with
Shlaes*
*Joshua
metz
637-3190*



BETH

SCIENCE and POLICY ASSOCIATES, inc.

28 July 1994

Ms. Katie McGinty
Office of Environmental Policy
Old Executive Office Building (Room 360)
1700 Pennsylvania Avenue NW
Washington, DC 20501

Dear Ms. McGinty:

It is my pleasure, on behalf of the sponsors, to invite you to attend a dinner being given in honor of Dr. Sherwood Rowland and Dr. Mario Molina for their contribution to atmospheric chemistry research, particularly related to the issue of ozone depletion. The theme of the dinner is how sound science can be used in developing responsible policy. We would like you to offer brief remarks at the dinner on behalf of the Administration. Vice President Gore was invited to speak, but he is unable to attend because of scheduling difficulties. Representatives from the scientific community, industry, and public interest groups will also make brief remarks at the dinner. (See attached program.)

The dinner will be held on **Wednesday, August 24** in Washington, D.C. following the first day of a symposium at the American Chemical Society meeting on *Advances in Replacements for Ozone Depleting Compounds*. This year's American Chemical Society meeting (August 21-26) marks the 20th anniversary of the initial Molina and Rowland paper on the potential role of CFCs in stratospheric ozone depletion, which was published in *Nature* in 1974.

The recognition dinner will be held in the East Salon at the Renaissance Hotel (999 Ninth Street NW, Washington, DC). A reception begins at 7:15p.m. followed by dinner at 8:00p.m. Science and Policy Associates, Inc. is overseeing the arrangements for the event. Please contact Katie Smythe or me if you have any questions (Tel: 202-789-1201; Fax: 202-789-1206).

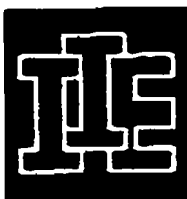
We will call your office during the week of August 1 to determine your availability and interest in speaking at the dinner. We look forward to the possibility of having you participate in this important event.

Sincerely,

A handwritten signature in black ink, appearing to read 'A. Karim Ahmed'.

A. Karim Ahmed, Ph.D.

Director of Research and Assessment



INSTITUTE OF INTERNATIONAL EDUCATION
1400 K STREET, N.W., WASHINGTON, DC 20005-2403

WASHINGTON, DC OFFICE

PROFESSIONAL EXCHANGE PROGRAMS

Ms. Robin Lorell
Office of Environmental Policy
Office of the President
Old Executive Office Building, Room 360
Washington, DC 20501

*km
regretted
8/8*

Telephone: (202) 456-6224 Fax: (202) 456-2710

FROM: Ms. Lana Bian, Program Officer, telephone: (202) 682-6514
Mr. Andrew Finver, Program Associate, telephone: (202) 682-6527
Ms. Michelle Dubois, Intern, telephone: (202) 682-6525

DATE: August 8, 1994 (Re-send of August 3 fax)

Per our conversation this afternoon, please find biographic information for Mr. Matthias Böttcher, Mr. Marko Fleischer, Ms. Petra Karrasch, Ms. Grisella Kretschmer and Mr. Peter Nothnagel. They will be visiting Washington, D.C. August 20 - 26, as recipients of the New Laender Travel Grant sponsored by the German Marshall Fund of the United States.

As you can see from their backgrounds, this group of German professionals comes to the United States with a wide array of interests and professional experiences. Collectively, they will be examining economic and structural development, economic impact on environmental concerns, public/private partnerships, entrepreneurial initiatives and governmental administration.

Would you be available to arrange a meeting with Ms. Katie McGinty the morning of **Tuesday, August 23**, to review of the Administration's domestic and international environmental policy? Specific topics of discussion include opportunities and difficulties of an environmental Marshall Plan, as proposed by the Vice President; government-sponsored possibilities and constraints of environmental protection; and the relationship between the Office of Environmental Policy, the Congress and environmental organizations. Should this morning not be feasible for Ms. McGinty, please let us know. We will accommodate the visitors' schedule around her availability.

Thank you, in advance for your assistance.

Withdrawal/Redaction Marker

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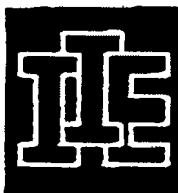
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WASHINGTON, DC OFFICE

PROFESSIONAL EXCHANGE PROGRAMS

Biographical Data

Mr. Matthias **BÖTTCHER**
Laboratory Director
Research Institute for Molecular Pharmacology
Berlin, Germany

Responsibilities

In his current position, Mr. Böttcher tests levels of toxicity of a variety of chemical substances. He researches and discusses alternative uses of public space and works with local communities to decide on the best use of these spaces. In addition, Mr. Böttcher keeps CDU-fraction members informed about environmental issues and researches retrofitting and reconstruction projects in the local community. Also of concern is the overlap of economic and environmental factors.

Past Positions

Director, Research Group "β-Laktambiotika" in Riga,
Latvia 1989-1990.
Associate, Institute for Active Substances, Academy of Science,
1983-1989.

Academic Training

Degree in Chemistry, Humboldt University, Berlin, 1983.
Theological Studies, Theological University, Friedensau, 1973.

English

Fair

Travel Abroad

Czechoslovakia (former), Hungary, Bulgaria, Latvia

**Professional
Affiliations**

Christian Democratic Party (CDU)
Association of German Chemists

Mailing Address

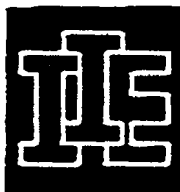
Templiner Strasse 7
10119 Berlin, Germany
Telephone: (Home) 030/281-08-12 or (Office) 030/516-33-44

Birthdate, Place

(b)(6)

2. Mr. Matthias BÖTTCHER (continued)**Program Objectives**

- Learn about American attitudes toward environmental protection
- Discuss the incorporation of environmental protection in decision-making procedures at international organizations (i.e., U.N., World Bank)
- Learn about environmental protection agencies at federal, state and local levels, including organization and work distribution
- Learn about public-private partnerships and how they work
- Conduct site-visits to environmental research institutions



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WASHINGTON, DC OFFICE

PROFESSIONAL EXCHANGE PROGRAMS

Biographical Data

Mr. Marko **FLEISCHER**
Director
Central Office for the "Märkische Schweiz" (National Park)
Waldsiedersdorf, Germany

Responsibilities

Mr. Fleischer is responsible for all administrative and professional activities of the Central Office, which oversees the management of 11 towns and communities. This includes supervision of administrative, financial, personnel, development and infrastructure matters (streets, gas and water pipelines, etc.).

Past Positions

Teacher, Christian Youth Center, Neuenhagen, 1991-1992.
Teacher, Vocational School, Neuenhagen, 1990-1991.
Economics Teacher, Central Education Center of the NDPD/FDP, 1986-1990.
City Counselor for public utilities and public transportation, Zittau, 1984-1986.
Teacher, Zittau, 1982-1984.

Academic Training

Part-time Studies in Economics, University for Economics, Berlin, 1987-1989.
Degree in Polytechnic Teaching, Pedagogical University, Halle, 1982.

English

Fair

Travel Abroad

Czechoslovakia (former) and Soviet Union (former)

Professional Affiliations

Free Democratic Party (FDP)
Deputy Director, Association of Brandenburg Tourist Attractions

Mailing Address

Wilhelm-Pieck-Strasse 25
15377 Waldsiedersdorf, Germany
Telephone: (Home) 033433/762 or (Office) 033433/6590

Birthdate, Place

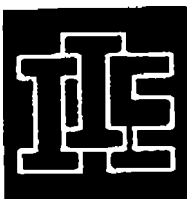
(b)(6)

Avocational Interests

Electronics and data networks

2. Mr. Marko FLEISCHER (continued)**Program Objectives**

- Environmental protection versus economic development
- Land-use management and land-use planning
- Tourism as an alternative to traditional means to supplement income
- Infrastructure and economic development in structurally weak regions
- National park system management; role of local rural government and lobbyists



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WASHINGTON, DC OFFICE

PROFESSIONAL EXCHANGE PROGRAMS

Biographical Data

Ms. Petra **KARRASCH**
Research Associate for Structural and Regional Development
BASIS e.V.
Leipzig, Germany

Responsibilities

In her current responsibilities Ms. Karrasch evaluates and develops regional economic development strategies in Saxony; develops projects for urban or regional development (i.e., tourism, infrastructure, agricultural development, urban renewal); assesses local employment strategies and ways to overcome high levels of structural unemployment; assesses market diversification of various industries and firms. BASIS e.V. is a regional development agency, which was founded by the Hans-Böckler Foundation and the Deutsche Gewerkschaftsbund.

Past Positions

Research Associate, Economics and Industrial Geography, Institute for Geography and Geo-Economics, Academy of Science, 1976-1991.

Academic Training

PhD coursework completed at Martin-Luther University, Halle-Wittenberg, 1990 (degree not awarded due to changes in the university system as a result of unification).

Degree in Political Economics (with a focus on regional planning), Martin-Luther University, Halle Wittenberg, 1976.

English

Fair

Travel Abroad

Poland, Czechoslovakia (former), Romania, Bulgaria and Soviet Union (former)

Professional Affiliations

Social Democratic Party (SPD)
Trade Union for Public Sector Employees (OTV)
Association for Local-, Regional-, and State-Planning
Association for Interdisciplinary Women's Studies
Association for Cross-National Understanding
Evangelical School Center, Leipzig
Research Association, Leipzig

Publications

Numerous essays and articles on regional development.

2. Ms. Petra KARRESCH (continued)

Mailing Address Uranusstrasse 25
04205 Leipzig, Germany
Telephone: 0341/411-52-68 or 0341/497-81-24

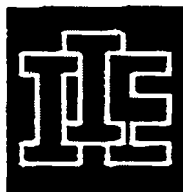
Birthdate, Place

(b)(6)

Avocational Interests Family and children; contemporary art, culture and literature; regional and economic history; and geography and culture.

Program Objectives

- Industrial policy as seen from the U.S. Department of Commerce, U.S. Department of Labor and U.S. Department of Housing and Urban Development
- Public-private partnerships in the Sun Belt
- Efforts of trade unions to re-engineer industrial policy
- Lobbying groups for development of border regions
- Reestablishment of cities as an attractive living, economic and natural space in which to live
- Revitalization of old-industrial (Rust Belt) regions
- Technology transfer and town planning/urban development



INSTITUTE OF INTERNATIONAL EDUCATION
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WASHINGTON, DC OFFICE

PROFESSIONAL EXCHANGE PROGRAMS

Biographical Data

Ms. Giesella **KRETSCHMER**
Director
Department of Schools, Culture and Sports
Wolgast, Germany

Responsibilities

Ms. Kretschmer currently oversees the administration of schools, museums, libraries, sports halls, and public theaters in the Wolgast community (60,000 residents). Her other responsibilities include historical preservation and the promotion and development of an array of cultural and sporting events. Ms. Kretschmer's professional interests include: local government and local administration; local economic development and tourism; city administration; and management of the education system.

Past Positions

Clubhouse Director, Wolgast Industrial Wharf, 1980-1990.
Social Economic Associate, Wolgast Industrial Wharf, 1979-1980.
Deputy Director for Culture, Local Council, Spremberg, 1974-1979.
Associate for Culture, Local Council, Spremberg, 1973.

Academic Training

Cultural Studies, Vocational School for Club Directors, Meissen, 1973-1977.

English

Some

Travel Abroad

Hungary, Poland, Czechoslovakia (former), Bulgaria, Soviet Union (former), Austria and the United States

Professional Affiliations

Trade union; Wolgast Zoo Association; sports groups

Mailing Address

Ostrowskistrasse 14
17438 Wolgast, Germany
Telephone: (Home) 03836/600-901 or (Office) 03836/2510

Birthdate, Place

(b)(6)

Avocational Interests

Sports, choir, sailing and animal protection

2. Ms. Giesella KRETSCHMER (continued)

- | | |
|---------------------------|---|
| Program Objectives | <ul style="list-style-type: none">■Role and power of a member of Congress concerning social and cultural issues■German-American cultural relations■Promotion of economic development and tourism on a state level■Role of local politician in educational, cultural and social issues■Mayoral management of a smaller city■Budget and finance of a city■Public high schools and the American system of education■Organization of a health/fitness club |
|---------------------------|---|



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1400 K STREET, N.W., WASHINGTON, DC 20005-2403

WASHINGTON, DC OFFICE

PROFESSIONAL EXCHANGE PROGRAMS

Biographical Data

Mr. Peter **NOTHNAGEL**
Director, Department for Research and Technology, Saxony Ministry for
Economics and Employment
Dresden, Germany

Responsibilities

Mr. Nothnagel's current responsibilities include: conceptual development of technology policy in and for Saxony; introduction of technology policy in Saxony; work with public and private institutions to find ways to introduce policies and national and international coordination of technology policy. He represents Saxon technology policy in national, European and international committees and attempts to improve and develop the research and development infrastructure. His professional interests are learning about federal and state technology policies, research and development initiatives, learning about economic development initiatives in urban and rural areas, discussing methods for technology transfer and learning how public-private partnerships work.

Past Positions

Visiting Research Associate, Atomic Research Institute, Julich, 1990.
Research Associate, Center for Physics and Research, Academy of
Science, 1986-1991.
Developmental Engineer, VEB Robeton Measurement Electronics,
1983-1986.
Technological Engineer, VEB Robeton Office Machinery, 1982-1983.

Academic Training

Degree in Engineering, Technical University, Leuna-Merseburg, 1982.

English

Fair

Travel Abroad

Bulgaria, Czechoslovakia (former), Romania, Soviet Union (former),
Austria, Belgium, Switzerland and France

**Professional
Affiliations**

Chamber of Technology

Publications

Numerous technical articles on magnetics and innovation and technology.

Mailing Address

Eilenburger Strasse 16
01309 Dresden, Germany
Telephone: 0351/335-203 or 0351/497-83-61

2. Mr. Peter NOTHNAGEL (continued)**Birthdate, Place**

(b)(6)

Avocational Interests

Air and space technology; computer hardware and software technology; literature (1910-1933); nature and environmental protection and parent-teacher associations.

Program Objectives

- Governmental support of industrial research and technology
- Technology transfer from universities to businesses
- Economic stability of small and medium-sized enterprises
- Cooperation between American and Saxon companies and research and technology joint ventures
- Venture Capital Funds: the support of innovative enterprises by banks
- Foundation and development of technology-oriented enterprises
- Highly technical areas as melting pots for new technologies (the symbiosis of university, military, and industry)
- Management of a stock exchange
- American federal system as demonstrated by the U.S. Department of Commerce
- Economic development initiatives in urban and rural areas

Dr. Neal F. Lane
Director, National Science Foundation
invites you to the
Swearing-in Ceremony
of the
Deputy Director of the National Science Foundation

Dr. Anne C. Petersen

Thursday, the eighteenth of August, 1994
at four o'clock
4201 Wilson Boulevard, Suite 1235
Arlington, Virginia

RFP
703/306-1004

Reception
immediately following
Suite 375



United States Department of the Interior

BUREAU OF RECLAMATION
Washington, D.C. 20240

8/10-15

IN REPLY REFER TO:

MAR 16 1994

W-1530

Ms. Kathleen McGinty
Director, White House Office
on Environmental Policy
The White House
1600 Pennsylvania Avenue, N.W.
Washington, D.C. 20500

*Why is this
in my mail?*

Dear Ms. McGinty:

I am writing to invite you to participate in a most interesting and exciting conference. Today, we're poised to make a number of challenging decisions for the management of water resources in the West. The Clinton Administration is in a unique position to provide leadership in making these decisions and to change the course of Western water resources policy.

Improved management of Western water resources depends on integrating natural and cultural resource management perspectives with historical water and power interests. I am interested in developing an expanded constituency and network of business and governmental leaders to provide insight and suggestions on future management options and needs.

To facilitate the development of this new network, I am hosting a 5-day Colorado River Conference in the upper half of the Grand Canyon. The dates of the trip are from August 10 through 15, 1994.

I am writing to invite you to participate in this unique event because of your exceptional leadership skills. We would like you to assist us in developing a dialogue and in identifying how we, as a government agency, a nation, and a society should address the exciting opportunities that exist to shape our future while at the same time protecting our vital natural and cultural resources.

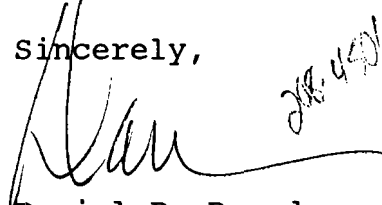
*I'd like
to go. But please
ask me who
would; who
accepted*

*4/11 - Janice
my
update*

Enclosed is information about the trip and issues that we would like to discuss. Take the information home, read it and think about enjoying the Grand Canyon and contributing your ideas.

If you are interested in taking part in this unique opportunity, please call me or Janna Sidley at (202) 208-4157. I would very much like you to join us and hope I can count on you.

Sincerely,

A handwritten signature in dark ink, appearing to read "Dan", with a long horizontal flourish extending to the right. To the right of the signature, the number "208-4157" is handwritten.

Daniel P. Beard
Commissioner

Enclosure

Hope you can
join us - It
will be a blast

DRAFT AGENDA

- August 10: Arrive Flagstaff for 7:00 p.m. orientation at AmeriSuites
- August 11: Depart for Lee's Ferry by buss 6:45 a.m.
May hike North Canyon
Camp North Canyon mile 20
- August 12: Possible Hikes: South Canyon (archeological sight) Stanton's Cave, Vasey's Paradise, Redwall Cavern (lunch), Nautiloid Canyon, Marble Canyon Dam site Camp Buck Farm mile 40
- August 13: Possible Hikes: Saddle Canyon, Nankoweap
Camp Kwagunt mile 57
- August 14: Possible Hikes: Little Colorado, Unkar, Clear Creek
Camp Cremation mile 87
- August 15: Arrive Phantom Ranch by 7:00 a.m. to drop duffel
Begin hike out of Canyon (takes between 4 to 10 hours)
Vans or bus available to take people back to Flagstaff
Spend night in Flagstaff
- August 16: Depart Flagstaff

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.

ARIZONA RAFT

ARIZONA RAFT ADVENTURES 1994

ARIZONA RAFT ADVENTURES

1994



TO: Kate

DATE ROUTED: 4/18

FROM: SCHEDULING

also cc to: Leon

DATE DUE BACK IN SCHED:
(date regret will be made
by scheduling staff)

SUBJECT: Request for US representative
RETURN TO:

COMMENTS FROM SCHEDULING OFFICE:

(coordinate w/ NSA)

A. FOR YOUR INPUT

The attached request is pending action in the Vice President's Scheduling Office. Please advise:

1. Vice President should attend/meet

Justification/Comments:

 I am submitting a scheduling request form for this event.

 Please circulate this request among the following staff
for additional comments:
(reqt should be returned to sched office for routing)

2. Vice President should not attend/meet

 Please send regret letter from Tony Wilson

 Please send regret letter from VPOTUS

****any language suggestions should be attached or noted**

 My office has already regretted by phone/letter
(no further action by scheduling office necessary)

3. Vice President should not attend/meet, please refer
organization to staff (staff contact _____, ext _____)
for further action.

B. FOR YOUR ACTION

The attached request was received in the Vice President's Scheduling Office. It is being routed to your office for response/action. Please do not return to Scheduling Office.

Both - find out from high level this will be addressed when I speak to.

CARL GUSTAF BERNHARD
PROFESSOR
PERSONAL SCIENCE ADVISOR TO
H.M. KING CARL XVI GUSTAF OF SWEDEN

April 15, 1994

Mr Al Gore
Vice President
United States Senate
Washington

Fax: 0091-202 456 7044

Dear Mr Vice President,

In response to the letter from your Director of Scheduling, Mr
Anthony T. Wilson, of March 28, I am sorry to note that you are
unable to participate in the 1994 Royal Colloquium in Stockholm in
August.

His Majesty Carl XVI Gustaf is particularly interested in political
representation from the United States at the Colloquium and has,
therefore, requested me to seek your advice in finding another
person to represent your office who has experience in the political
aspects of environmental development.

Due to our very tight planning schedule I would be exceedingly
grateful for your help and a reply at your earliest possible
convenience. (Fax No +46-8 15 56 70.)

Sincerely,



Carl Gustaf Bernhard

Beth Viola
Rm 36C



American Council for an Energy-Efficient Economy

WASHINGTON, DC / BERKELEY, CA

Feb. 28, 1994

Katie McGinty
Environmental Advisor to the President
Office of Environmental Policy
The White House
Washington, DC 20501

Dear Katie:

I would like to invite you to be a keynote plenary speaker at the ACEEE 1994 Summer Study on Energy Efficiency in Buildings. This conference brings together the leading researchers, practioners, program managers, and policymakers involved in the buildings and utility energy efficiency fields. The conference showcases state-of-the-art technologies and the latest results in energy efficiency. Held biennially since 1982, the ACEEE Summer Study attracts over 700 attendees and is considered by many to be the premier energy efficiency conference held in the United States. The call for papers and conference announcement is enclosed, along with a new ACEEE brochure and publications catalog.

The 1994 Summer Study will take place the week of August 28 - September 3 at the Asilomar Conference Center, Pacific Grove, CA. We can accomodate your schedule in terms of the particular day during this period, but I suggest early in the week (Monday or Tuesday) because of peak attendance at this time. Plenary speakers normally make their presentations after dinner.

For your information, we have also invited Secretary O'Leary and Jack Gibbons to give plenary speeches at the Summer Study. We are hoping to get one of you! We would like a presentation from a high-level Administration official on the broader Clinton energy/environment agenda, in addition to a presentation from DOE's Assistant Secretary for Energy Efficiency and Renewable Energy about this particular program. We felt a speech from a major Administration official would be of great interest to those attending the conference. Moreover, conference attendees are key constituents for the Administration's energy and global warming agenda.

We will keep you informed regarding the responses to our invitation from Mrs. O'Leary and Dr. Gibbons. We hope you will be able to join us at Asilomar this summer.

Sincerely,

A handwritten signature in cursive script that reads "Howard S. Geller".

Howard S. Geller
Executive Director

3/7-10/94
H. Geller

Enclosures

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American Council for an Energy-efficient Economy

20

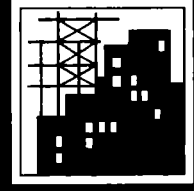
CALL FOR PAPERS AND

REGISTRATION NOTICE

Since 1982, the Summer Study on Energy Efficiency in Buildings has brought together a diverse group of professionals from around the world to discuss the technological basis for and practical implementation of improving the efficient use of energy in buildings. This year's conference will address a broad range of topics, including energy conservation, energy planning, energy assessment, program implementation, and energy policy. The conference will be held at the National Academy of Sciences, Washington, D.C., from August 28 to September 1, 1994.

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American Council for an Energy-Efficient Economy



Economic
Prosperity
and a
Cleaner
Environment
Through
Energy
Efficiency

AUGUST 28 - SEPTEMBER 1, 1994

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Exploring the
Frontiers of
Energy Policy
and Energy
Efficiency

1994 Publications Catalog



**American Council for an
Energy-Efficient Economy**

Southeastern Natural Resources Leaders Group

MAY 27 1994

MEMBERS:

Environmental Protection Agency

John H. Hankinson, Jr.
Regional Administrator
345 Courtland Street, N.E.
Atlanta, Georgia 30365
Phone: 404-347-4727
Fax: 404-347-5208

National Biological Survey

Robert E. Stewart, Jr.
Center Director
National Wetlands Research Center
700 Cajundome Boulevard
Lafayette, LA 70508
Phone: 318-286-8501
Fax: 318-286-8610

National Park Service

James W. Coleman, Jr.
Regional Director
78 Spring Street, S.W. Suite 1094
Atlanta, Georgia 30303
Phone: 404-331-5185
Fax: 404-730-3283

Tennessee Valley Authority

Charles C. Buffington
Vice President
Land Management
17 Ridgeway Road
Norris, Tennessee 37828
Phone: 615-632-1440
Fax: 615-632-1612

U.S. Army Corps of Engineers

Brigadier General Roger F. Yankoupe
Division Engineer
South Atlantic Division
Room 313, 77 Forsyth Street, S.W.
Atlanta, Georgia 30335-6801
Phone: 404-331-6711
Fax: 404-331-1269

U.S. Fish and Wildlife Service

James W. Pulliam, Jr.
Regional Director
1875 Century Blvd. Suite 200
Atlanta, Georgia 30346
Phone: 404-679-7319
Fax: 404-679-4006

U.S. Forest Service

Robert C. Joslin
Regional Forester
1720 Peachtree Road, N.W. Suite 7605
Atlanta, Georgia 30367
Phone: 404-347-4177
Fax: 404-347-4821

U.S. Geological Survey

Phillip E. Greeson
Acting Regional Hydrologist
Spaulding Woods Office Park
3850 Holcomb Bridge Road
Suite 180
Norcross, Georgia 30092
Phone: 404-409-7700
Fax: 404-409-7725

Ms. Kathleen McGinty

Director

White House Office on Environmental Policy
Old Executive Office Building, Room 360
Washington, DC 20501

Dear Ms. McGinty:

On behalf of the Southeastern Natural Resources Leaders Group, I would like to invite you to participate in our upcoming Ninth Annual Seminar to be held in Chattanooga, Tennessee during August 15-17, 1994. Your participation as a speaker on Monday afternoon, August 15th, is particularly requested. We have invited Ms. Mollie Olson, Executive Director of the President's Council on Sustainable Development, Mr. Robert Kerr, President and CEO of the Southern Appalachian Man and the Biosphere (SAMAB) Foundation and Mr. Briane Adams, Chairman of the SAMAB Cooperative Executive Committee, to participate as speakers during this session.

Your participation this year would be particularly fitting with our theme of "A Regional Approach to Ecosystems Management in the Southeast". The Seminar will be attended by approximately 30 of the top Southeast regional officials of the agencies listed on this letter. We would be most honored to hear your thoughts about ecosystems management and restoration during the seminar.

The U.S. Army Corps of Engineers is hosting the seminar this year. Enclosed is a copy of the draft agenda and additional details on the seminar. Please feel free to call me at (404) 331-6711.

Sincerely,



Roger F. Yankoupe
Brigadier General, U.S. Army

Enclosure

NATURAL RESOURCES LEADERS SEMINAR IX
SOUTHEASTERN UNITED STATES
CHATTANOOGA, TENNESSEE
AUGUST 15-17, 1994

THEME: A Regional Approach to Ecosystems Management in the Southeast

MONDAY, AUGUST 15

12:00 - 1:00 p.m.	Registration/Lunch
1:00 - 1:15 p.m.	Welcome and Announcements U. S. Army Corps of Engineers (Host Agency)
	Opening Remarks BG Roger F. Yankoupe
1:15 - 1:30 p.m.	Discussion of Agenda Dr. Jay Gouge (Facilitator)
1:30 - 4:30 p.m.	Discussion Topic - Ecosystems Management Invited Speakers: (1) Mr. Robert Kerr and Mr. Briane Adams Southern Appalachian Man and the Biosphere (SAMAB) (2) Ms. Molly Harriss Olson Executive Director, President's Council on Sustainable Development (3) Ms. Katie McGinty Director, White House Office of Environmental Policy
4:30 - 5:30 p.m.	Facilitated Discussion on Ecosystem Management Dr. Jay Gouge (Facilitator)
5:45 - 8:30 p.m.	Reception (Hotel)

TUESDAY, AUGUST 16**7:30 - 8:30 a.m.****Breakfast meeting for agency heads****8:30 - 11:45 a.m.****Agency presentations on Ecosystem Management Initiatives/Issues and Followup Discussion from NRLS VIII Actions****Dr. Jay Gouge (Facilitator)****(Optional brief presentations by agencies to address how each are approaching the concept and how we can operate better collectively.)****11:45 - 1:15 p.m.****Lunch/Presentation****TVA Presentation on the Tennessee River****1:15 - 2:15 p.m.****Discussion Topic - National Performance Review****Invited Speaker:****Mr. Henry M. Montrey III****Associate Deputy Chief, USDA-Forest Service****2:15 - 3:30 p.m.****Facilitated Discussion on National Performance Review, Ecosystems, or New Issues****4:00 - 6:15 p.m.****Tour of the Tennessee Aquarium****6:30 - 9:30 p.m.****Field Trip/Dinner****Boat dinner cruise on the Tennessee River****WEDNESDAY, AUGUST 17****7:30 - 9:30 a.m.****Discussion and Summary of Action Items****Dr. Jay Gouge (Facilitator)****9:30 - 10:00 a.m.****Closing Remarks/Wrap Up****U. S. Army Corps of Engineers (Host Agency)**

SOUTHEASTERN NATURAL RESOURCES LEADERS GROUP

DATE/TIME - Monday, August 15, 1994, 12:00 noon through Wednesday, August 17, 1994, 10:00 a.m.

LOCATION - Chattanooga, Tennessee

HOTEL ACCOMODATIONS - Radisson Read House Hotel

1-800-333-3333 or (615) 266-4121

Room rate \$44.72 per night (with tax exemption certificate)

Ask for "Natural Resources Leaders Seminar" group rate

AUDIENCE - The southeastern regional agency heads (plus 2-3 of their key leaders) from the U. S. Fish and Wildlife Service, National Park Service, U. S. Forest Service, U. S. Geological Survey, Environmental Protection Agency, Tennessee Valley Authority, National Biological Survey, and the U. S. Army Corps of Engineers.

NUMBER OF PEOPLE - Approximately 35 people

PURPOSE OF MEETING - These key natural resources agency leaders will be meeting to address how federal agencies can work together to develop an "ecosystems approach" to management within the Southeast. This group met last year and initiated an interagency effort to better define each agency's ecosystems management concept and to share information on individual agency initiatives. This year's meeting will build upon existing and potential frameworks for coordination (i.e., SAMAB, South Florida, etc.) and address how we can apply them to other significant ecosystems throughout the Southeast.

POC: Susan Whittington

U. S. Army Corps of Engineers

Atlanta, GA

(404) 331-6746 phone

(404) 331-2613 fax

6/3

left message

—

RM

6/6



REFER TO MOLLY
SHE WILL SET HIM
UP W/ HER —
SUSTAINABLE
COMMUNITIES
STAFFED KBL
5/27

F A C S I M I L E
T R A N S M I S S I O NLEICESTERSHIRE
COUNTY COUNCIL
DEPARTMENT OF
PLANNING AND
TRANSPORTATION

8/94

TO: KATIE MCGINTY, DIRECTOR, WHITE HOUSE
OFFICE ON ENVIRONMENTAL POLICY

FROM: JIM KERSEY

DATE: 27 MAY 1994

FAX: 0533 657322

NO. OF PAGES TO FOLLOW: 6

IF YOU DO NOT RECEIVE THE CORRECT NUMBER 44
OF PAGES, PLEASE TELEPHONE: 0533 657239

MESSAGE:

Hello - I work for a local government in England on various sustainable development and environmental issues. I have a fellowship to study sustainable development practice in North America. The attached papers give more details. I would be grateful if you could help me to identify interesting initiatives that address sustainable development at the local level. I will be travelling in August.

Thank you

Jim Kersey

Keith -
any suggestions?

T. W. THOMPSON, C. Eng., MICE, FIHT, FRSA.
DIRECTOR OF PLANNING AND TRANSPORTATION
COUNTY HALL, GLENFIELD, LEICESTER, LE3 8RJ

Refer to
Nolly Olson
President's Council
on Sustainable
Development
208-7411

Patron:
HER MAJESTY THE QUEEN

15 Queen's Gate Terrace
London
SW7 5PR
Telephone: 071-584 9315
Fax: 071-581 0410



WINSTON
CHURCHILL
MEMORIAL
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From: Sir Henry Beverley KCB OBE

To whom it may concern

Each year the Trust awards Travelling Fellowship grants to enable Churchill Fellows to carry out study visits overseas. Each Fellow is provided with insurance cover, a return ticket from the United Kingdom, and sufficient funds for daily living expenses / travel within the countries they visit.

As Director General of the Trust, I would greatly appreciate any help which you may be able to give to make the project outlined below a success.

Mr Jim Kersey, a Local Government Officer from Leicester, has been awarded a Travelling Fellowship for 1994 to carry out a project in North America related to energy conservation and sustainable development practice.

Henry Beverley
SIR HENRY BEVERLEY
Director General

Trustees: The Lady Soames, DBE (Chairman), His Grace The Duke of Abercorn, Sir Timothy Bevan, Mr. Anthony Montague Browne, CBE, DFC, The Rt. Hon. The Lord Carrington, KG, GCMG, CH, MC, PC, Mr. Winston S. Churchill, M.P., Mr. J. R. Henderson, CVO, OBE, Maj. Gen. H. A. Lascelles, CB, CBE, DSO, Sir Anthony Tuke, The Hon. Caspar W. Weinberger, GBE, The Rt. Hon. Lord Younger of Freshford, GCVO, TD, DL

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Director-General: Sir Henry Beverley, KCB, OBE

Winston Churchill Travelling Fellowship 1994Sustainable Development PracticeJim KerseyBSc(Hons), MPhil, CEng, MIMechEWinston Churchill Travelling Fellowships

Administered by the Winston Churchill Memorial Trust, which is a living tribute to Sir Winston Churchill, the Fellowships are to enable people from all walks of life to gain a better understanding of the lives and work of people in other countries overseas, and to acquire knowledge and experience which will make them more effective in their work and in the community when they return. The Fellowship covers all travelling, living and professional expenses associated with the work of Fellows.

Purpose of my Fellowship

The purpose of my Fellowship is to explore the formulation and implementation of sustainable development policies and initiatives. I am particularly interested in the areas of energy conservation and waste management. The type of issues I want to explore are:

- * How are local governments approaching the formulation of sustainable environmental action and local Agenda 21 as a follow up to the United Nations Conference on the Environment and Development (the Earth Summit) in Rio 1992?
- * Which sectors of the community are involved in this process and how?
- * How does national political commitment to sustainable development relate to that at a local level?
- * What resources are made available for sustainable development initiatives and are new structures required?
- * How does sustainable development relate to other local issues such as economic development, employment, social issues and built development?
- * What is the motivation for implementation of sustainable development and what are the advantages to local government?
- * How were projects identified and what were the important elements for success?
- * What examples are there of partnerships for sustainable development action between the different sectors of the community such as the public, voluntary and business sectors?
- * What lessons can be learned from the sustainable development initiatives that have already been implemented and how is success measured?

About Myself

I work for Leicestershire County Council, the strategic local government for the county of Leicestershire and I have a technical education with many years experience in commercial, national and local authority environmental fields - see attached CV. I am presently involved in several sustainable development initiatives such as waste minimisation, anaerobic digestion and integrated waste management, a wind turbine development, sustainable economic development, compilation of a state of the environment report and production of a local Agenda 21 in conjunction with the Leicestershire Environmental Forum. I am particularly interested in the practical application of sustainable development, its relation to other sectors of the community such as the voluntary and commercial sectors and how priorities are decided.

Background to Leicestershire

Leicestershire County Council consists of 85 elected members. It spends £770 million a year providing local services such as education, social services, fire and rescue, police, highways, waste management, planning, libraries and museums. It employs 37,000 people. Located in the East Midlands, 100 miles to the north of London and 40 miles east of Birmingham it is served by a major airport, motorways and rail network. The county covers an area of 255,087 hectares (985 square miles) and has a population of nearly 900,000 people. The county's economy is dependent on manufacturing industry with traditional industries such as textiles, footwear, clothing and engineering still important. There are also 600 high technology companies in the county employing 18,800 people. There are a large number of small and medium sized firms and over the whole economy there are 28,000 businesses. Leicestershire also has a large rural and farming economy with several urban centres. It has an important mineral extraction industry and in the past coal mining was a major industry.

Do you know of a potential Host Organisations?

The duration of my Fellowship is 3 weeks in August 1994. I would like to spend about 1 week in each of 3 host organisations learning about their work on sustainable development. Host organisations are not required to contribute financially to my work. I would like to use the lessons I learn to assist in implementing sustainable development in Leicestershire and the UK. In return I can offer my experience of sustainable development in the UK as valuable input to any project work. If you know of a potential host organisation please contact me on the numbers below. Please feel free to pass this letter onto anyone that you think may be able to offer assistance.

Contact

Jim Kersey
Waste Regulation Section
Department of Planning and Transportation
Leicestershire County Council, County Hall
Glenfield, Leicester, LE3 8RJ. UK.
Tel: 0533 657239 (Office)
0533 302074 (Home)
Fax: 0533 657322

CURRICULUM VITAE

Jim Kersey, BSc(Hons), MPhil, CEng, MIMechE

PERSONAL DETAILS

Address	19, Town Green St Rothley Leicester LE7 7NU	Telephone	0533 302074 (Home) 0533 657239 (Work)
		Date of Birth	(b)(6)

PRESENT OCCUPATION

Team Leader, Policy
Department of Planning and Transportation
Leicestershire County Council

Since April 1992 I have been the Team Leader in the Waste Regulation Section managing two teams responsible for forward planning and technical support for waste management in the county. Leicestershire County Council is the elected local authority in Leicestershire responsible for providing strategic services such as education, social services, planning, waste management, highways, libraries and museums.

Forward Planning

I am responsible for producing the strategic Waste Management Plan, which consists of research into waste arisings and disposal in the county to assess waste management needs, evaluation of waste management options such as waste minimisation, recycling, anaerobic digestion, landfill and incineration then formulation of policies and strategies. The Plan is based on an integrated approach to waste management using a decision making method which sets down the criteria by which the options are measured and assesses the impacts of those options, such as cost, environmental and operational impacts.

Technical Support

My team is responsible for technical consultations relating to environmental pollution (leachate) and potential hazards (landfill gas) for planned developments near to landfill sites, investigation of closed landfill sites, the issuing of certificates of completion for waste management operations, monitoring and technical input to site investigations, control and remediation.

Sustainable Development

I have taken a lead role in several local sustainable development initiatives including formulating a sustainable economic development strategy, an industrial waste minimisation project and a project to site a wind turbine in the county. All these projects form part of the local Agenda 21 for the county which is being produced at present, in conjunction with the county Environmental Forum, following research into a state of the environment report.

Training

I have completed the County Council's management foundation programme which explores the issues relevant to management in a modern local authority, such as finance, personnel procedures, the committee structure and procedures, managing in a political environment, health and safety and managing change and organisations.

EDUCATION

Research Degree

Jan 1986 - Mar 1989

In 1989 I was awarded a masters degree, MPhil from the University of Nottingham for research into the use of a vertical axis wind turbine for water pumping. The research involved information retrieval and appraisal, report writing, mathematical modelling of the pump's performance, laboratory testing of a model pump, design of a windpump system and a financial analysis of the proposed windpump taking into account its projected performance. I presented a paper on my research to the American Wind Energy Association conference in Honolulu, Hawaii in 1988.

First Degree

Sept 1979 - July 1983

I have a bachelor of science, BSc(Honours) Upper Second class degree in Mechanical Engineering. This was gained following a sandwich course, design and project orientated, with two periods during the course working in industry. The subjects covered included properties of materials, thermodynamics, fluid flow, mechanics of machines, mathematics, design, law and economics. My work in industry as part of the course included working on the shop floor as a machine operator in a manufacturing company and a period in a research and development establishment for large vehicles.

A Levels: Engineering Science; English Literature; Maths; General Studies; Maths (O/A). O Levels: Maths; Engineering Science; Geography; English; French; Technical Drawing; Metalwork.

PREVIOUS EMPLOYMENT

Recycling Officer

Jan 1991 - Mar 1992

I was the Recycling Officer at Leicestershire County Council responsible for establishing the County Council's recycling service through project management and gaining project funding for innovative projects such as recycling at civic amenity sites, mobile recycling facilities, a forced aeration composting trial and recycling advice, education and information. I gained funding for a large scale materials recovery facility and a composting operation for garden waste.

I was also responsible for producing the County Council's Recycling Strategy. This entailed the assessment of the most appropriate recycling systems for Leicestershire. I also carried out promotional and educational work including presentations to various groups, press releases and interviews on TV and radio. I instigated a recycled paper policy throughout the organization.

I was instrumental in setting up the Leicestershire Recycling Forum whose function was to liaise with other local authorities on recycling issues and operations.

Energy Efficiency
Energy Technology Support Unit

Apr 1989 - Dec 1990

After my research degree I became a Project Officer at the Energy Technology Support Unit (ETSU). ETSU managed the then UK Department of Energy's (DEn) industrial energy efficiency programme. I was responsible for managing the technical aspects of a national programme - the Best Practice Programme, to promote improved energy efficiency in the refrigeration and materials engineering industry. I formulated energy efficiency strategies and business plans for the industrial and commercial refrigeration sectors and the materials engineering industry.

I instigated projects that demonstrated the cost and environmental benefits of energy efficiency technologies, through discussions with all levels of management in companies and trade associations from the operational level to directors. I secured funding for them by presenting reports to the energy efficiency programme committee which was made up of national technical experts in the energy efficiency field. I instigated energy efficiency good practice guides and I promoted the projects and programmes through seminars, presentations and articles in the technical press.

Wholefood Co-operatives

Dec 1983 - Dec 1985

Following my first degree, I worked in two retail wholefood co-operatives. At the first co-operative I was responsible for ordering goods and setting price levels. As the wholefood market was expanding I was one of a small group who set up a new shop, which included producing a business plan, securing finance and practical aspects such as fitting out the shop to meet the required standards, decorating and shelf building.

OTHER RELEVANT INFORMATION

I have worked as a tutor for the Open University, which is a distance learning institution, on a technology course. I am a Chartered Engineer (CEng) through my membership of the Institution of Mechanical Engineers (IMechE). I have a driving licence. My leisure interests include playing volleyball and soccer, rock climbing, swimming, cycling, running, reading and going to the theatre.

McGINTY SCHEDULING REQUEST

DATE 5/19

URGENT/TIME SENSITIVE

Blank

Laughlin

Breggin

Stelle

Doniger

Warren

Johnson

Zoi

Other

Regret Accept Staff

6/11 1:30 pm
will call them
make sure

2194

PLEASE INDICATE WHETHER OR NOT KATIE SHOULD MEET OR PARTICIPATE IN THE ATTACHED.

Will - should KM consider this request? It's a pretty small group

I recommend NO -- Too small

AND LACKING IN STATUS FOR KM

Regret

Rafael pls call to regret - let them know that Katie has a conflict but thank them for their invite

FACSIMILE TRANSMITTAL HEADER SHEET

For use of this form, see AR 25-11; the proponent agency is ODASC4

COMMAND/ OFFICE		NAME/ OFFICE SYMBOL	OFFICE TELEPHONE NO. (AUTOVON/Comm.)		FAX NO. (AUTOVON/Comm.)	
FROM: <i>Susan Whittington</i>		<i>U.S. Army Corps of Engineers</i>	<i>(404) 331-6746</i>			
TO: <i>Beth Viola</i>						
CLASSIFICATION	PRECEDENCE	NO. PAGES (including this Header) <i>4</i>	DATE-TIME	MONTH	YEAR	RELEASER'S SIGNATURE
REMARKS <i>Beth - This is an <u>advanced</u> request for Ms. McGinty to speak to this group. a formal letter will be coming soon. Please call me if you have questions or suggestions. Susan</i>						
Space Below For Communications Center Use Only						

**REQUEST FOR MS. KATHLEEN MCGINTY TO SPEAK TO THE SOUTHEASTERN
NATURAL RESOURCES LEADERS GROUP**

DATE/TIME - Monday, August 15, 1994, 1:00 p.m. EST. If possible, we would like for Ms. McGinty to stay for an evening reception/dinner at the Tennessee Aquarium. (Alternate date - Tuesday, 16 August 1994)

LOCATION - Chattanooga, Tennessee

AUDIENCE - The southeastern regional agency heads (plus 2-3 of their key leaders) from the U. S. Fish and Wildlife Service, National Park Service, U. S. Forest Service, U. S. Geological Survey, Environmental Protection Agency, Tennessee Valley Authority, National Biological Survey, and the U. S. Army Corps of Engineers. Representatives from the Southern Appalachian Man and the Biosphere (SAMAB) organizations will also participate as speakers.

NUMBER OF PEOPLE - Approximately 35 to 40 people

PURPOSE OF MEETING - These key natural resources agency leaders will be meeting to address how federal agencies can work together to develop an "ecosystems approach" to management within the Southeast. This group met last year and initiated an interagency effort to better define each agency's ecosystems management concept and to share information on individual agency initiatives. This year's meeting will build upon existing and potential frameworks for coordination (i.e., SAMAB, South Florida, etc.) and address how we can apply them to other significant ecosystems throughout the Southeast. The attached draft agenda provides additional details on the meeting. (Notes: We are also inviting Ms. Molly Harriss Olson to speak. Mr. Will Steele from Ms. McGinty's office spoke to this group last year.)

REQUESTED TOPIC - "Ecosystems Management Initiatives of the Clinton Administration" - We would like to hear about current initiatives and have Ms. McGinty participate in informal discussions related to the purpose of the meeting.

POC: Susan Whittington
U. S. Army Corps of Engineers
Atlanta, GA
(404) 331-6746 phone
(404) 331-2613 fax

DRAFT DRAFT DRAFT DRAFT DRAFT DRAFT

NATURAL RESOURCES LEADERS SEMINAR IX
SOUTHEASTERN UNITED STATES
CHATTANOOGA, TENNESSEE
AUGUST 15-17, 1994

THEME: A Regional Approach to Ecosystems Management in the Southeast

MONDAY, AUGUST 15

12:00 - 1:00 p.m.	Registration/Lunch
1:00 - 1:15 p.m.	Welcome and Announcements U. S. Army Corps of Engineers (Host Agency)
	Opening Remarks BG Roger F. Yankoupe
1:15 - 1:30 p.m.	Discussion of Agenda Dr. G. Jay Gouge, Clemson University (Facilitator)
1:30 - 4:30 p.m.	Discussion Topic - Ecosystems Management Invited Speakers: (1) Mr. G. Robert Kerr and Mr. D. Briane Adams Southern Appalachian Man and the Biosphere (SAMAB) (2) Ms. Molly Harriss Olson Executive Director, Presidents Council on Sustainable Development (3) Ms. Katie McGinty Director, White House Office of Environmental Policy
4:30 - 5:30 p.m.	Facilitated Discussion on Ecosystem Management Dr. G. Jay Gouge
6:30 - 8:30 p.m.	Reception (Tennessee Aquarium)

TUESDAY, AUGUST 16

7:30 - 8:30 a.m.

Breakfast meeting for agency heads

8:30 - 11:45 a.m.

Agency presentations on Ecosystem Management Initiatives/Issues and Followup Discussion from NRLS VIII Actions**Dr. G. Jay Gouge (facilitator)****(Optional brief presentations by agencies to address how each are approaching the concept and how we can operate better collectively.)**

11:45 - 1:30 p.m.

Lunch/Presentation**TVA Presentation on the Tennessee River**

1:30 - 2:30 p.m.

Discussion Topic - National Performance Review**Invited Speaker:****Mr. Henry M. Montrey III****Associate Deputy Chief of the National Forest System**

2:30 - 5:00 p.m.

Facilitated Discussion on National Performance Review, Ecosystems, or New Issues

6:30 - 9:30 p.m.

Field Trip/Dinner**Boat dinner cruise on the Tennessee River****WEDNESDAY, AUGUST 17**

7:30 - 9:30 a.m.

Discussion and Summary of Action Items**Dr. G. Jay Gouge (facilitator)**

9:30 - 10:00 a.m.

Closing Remarks/Wrap Up**U. S. Army Corps of Engineers (Host Agency)**

The Junior Statesmen Foundation

650 Bair Island Road, Suite 201 Redwood City, California 94063-2735
(415) 366-2700 (800) 334-5353 FAX (415) 366-5067

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JAMES JOHNSON
DAVID JUNG
BT North America
KATHERINE KERNS
J.S.A. Governor
PETER LEVINE
Vencoa
SUE LEMPERT
San Mateo City Council
HON. TED LEMPERT
San Mateo Board of Supervisors
ROB MAKIN
The Boeing Company
HON. LEOT MCCARTHY
California Lieutenant Governor
MICHAEL MCCURRY
U.S. State Department
HON. EDWIN MEESE, III
The Heritage Foundation
HON. NORMAN MINETA
Member of Congress
JEANNE MOORE
California Department of Aging
GERALD NEWFARMER
Senior Advisor, ICMA
HON. NICHOLAS C. PETRIS
California State Senate
RAY REMY
Los Angeles Chamber of Commerce
PATT RIFFLE
Washington Coalition for Gifted Education
RICHARD ROLL
Pacific Telesis
GLENN T. SEABORG
University of California
S. JOSEPH SIMITIAN
Kay & Stevens
RICHARD SPEES
Oakland City Council
STEPHEN SPITZ
Orrick, Herrington & Sutcliffe
JACK EUGENE TEETERS
Attorney
GRANT P. THOMPSON
Libraries for the Future
JUNE THURBER
Temple City High School
RICHARD C. TRUDEAU
Consultant
HON. PETE WILSON
Governor of California

TRUSTEES EMERITUS

RAMON CORTINES
Chancellor, New York Board of Education
EARL CROCKETT
Financial Management Consultant
HERBERT ELLINGWOOD
American Intertrade Group
T. JACK FOSTER, JR.
Foster Enterprises
HARRIS SEED
Alice Tuohy Foundation
JACK WICKWARE

June 24, 1994

Ms. Kathleen McGinty
Deputy Assistant to the President
and Director, Office of Environmental Policy
The White House
Washington, D.C. 20500

Dear Ms. McGinty:

On behalf of The Junior Statesmen Foundation, it is my pleasure to cordially invite you to participate as a guest speaker for the Junior Statesmen Summer School at Georgetown University.

We would be honored if you would meet with the outstanding high school student leaders attending the Junior Statesmen Summer School for a 20 to 30 minute off-the-record question and answer session on Tuesday, July 26, in Room 450 of the Old Executive Office Building. We schedule our speakers at half-hour intervals between 9:00 a.m. and 5:00 p.m. If July 26 is inconvenient, we will also be meeting on Tuesday, August 2, between 9:00 a.m. and 5:00 p.m. in the Loy Henderson Conference Room at the State Department and would be honored if you would join us there. The format we prefer is brief opening remarks on a political topic of your choice followed by a question and answer session with the students.

Two hundred of America's future leaders have been selected to participate in the fifty-fourth annual Junior Statesmen Summer School. During their three weeks in Washington, these high school scholars will engage in an intensive study of politics and government at Georgetown University. The highlight of the program is the opportunity for the students to both meet with and question national leaders. Because of the high academic caliber of our students, we have met with members of the Cabinet and Senior White House officials, leaders in the House and Senate, Supreme Court Justices, prominent journalists, lobbyists, and others in the political arena.

The Summer School is sponsored by The Junior Statesmen Foundation, a nonprofit, nonpartisan, educational organization founded sixty years ago to teach young people about public affairs and the responsibilities of leadership in a democratic society.

I know you will be impressed with the young leaders who attend the program and the thoughtfulness of their questions. The high school students who attend the Junior Statesmen Summer School are among the brightest and best informed young people in the United States.

OFFICERS

RON SMITH, PRESIDENT
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Berman, Berkley & Lasky
MARC FRANKLIN, TREASURER
Pacific Mutual

7/26
8/2
Do you want to do this?
Cathy
When do you think?
I'm having
a good time.

Ms. Kathleen McGinty

June 24, 1994

Page Two

Please find the enclosed information about our program, including a list of speakers from previous years on page five. If you or your staff have any questions or need any additional information, please do not hesitate to contact me at 202/333-0364 after 12:00 noon.

I hope that your schedule will permit you to join us and share some of your knowledge and expertise with these dynamic young leaders. I look forward to hearing from you soon.

Sincerely,

A handwritten signature in cursive script that reads "Suzanne Dale". The signature is written in dark ink and is positioned above the printed name and title.

Suzanne Dale

Speakers Program Director

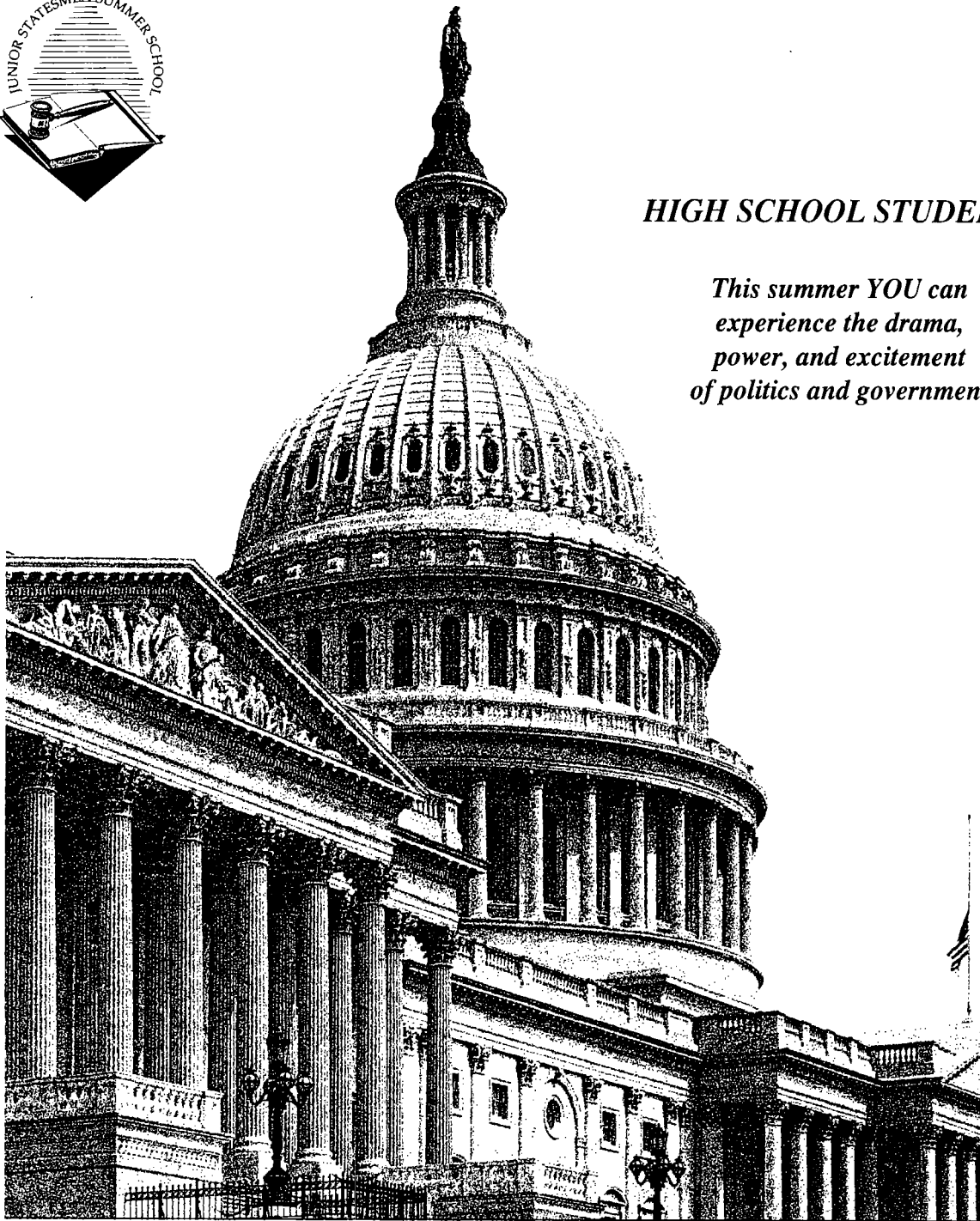
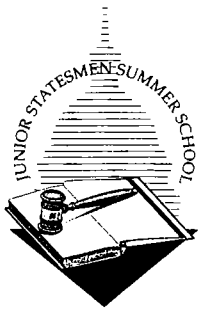
enclosure

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HIGH SCHOOL STUDENTS

*This summer YOU can
experience the drama,
power, and excitement
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THE JUNIOR STATESMEN Summer School

Southeastern Natural Resources Leaders Group

MAY 27 1994

8/15

MEMBERS:

Environmental Protection Agency

John H. Hankinson, Jr.
Regional Administrator
345 Courtland Street, N.E.
Atlanta, Georgia 30365
Phone: 404-347-4727
Fax: 404-347-5206

National Biological Survey

Robert E. Stewart, Jr.
Center Director
National Wetlands Research Center
700 Cajundome Boulevard
Lafayette, LA 70506
Phone: 318-266-8501
Fax: 318-266-8610

National Park Service

James W. Coleman, Jr.
Regional Director
75 Spring Street, S.W. Suite 1094
Atlanta, Georgia 30303
Phone: 404-331-5185
Fax: 404-730-3283

Tennessee Valley Authority

Charles C. Buffington
Vice President
Land Management
17 Ridgeway Road
Norris, Tennessee 37828
Phone: 615-632-1440
Fax: 615-632-1612

U.S. Army Corps of Engineers

Brigadier General Roger F. Yankoupe
Division Engineer
South Atlantic Division
Room 313, 77 Forsyth Street, S.W.
Atlanta, Georgia 30335-6801
Phone: 404-331-6711
Fax: 404-331-1269

U.S. Fish and Wildlife Service

James W. Pulliam, Jr.
Regional Director
1875 Century Blvd. Suite 200
Atlanta, Georgia 30345
Phone: 404-679-7319
Fax: 404-679-4006

U.S. Forest Service

Robert C. Joslin
Regional Forester
1720 Peachtree Road, N.W. Suite 7605
Atlanta, Georgia 30367
Phone: 404-347-4177
Fax: 404-347-4821

U.S. Geological Survey

Phillip E. Greeson
Acting Regional Hydrologist
Spalding Woods Office Park
3850 Holcomb Bridge Road
Suite 160
Norcross, Georgia 30092
Phone: 404-409-7700
Fax: 404-409-7725

Ms. Kathleen McGinty

Director

White House Office on Environmental Policy

Old Executive Office Building, Room 360

Washington, DC 20501

Dear Ms. McGinty:

On behalf of the Southeastern Natural Resources Leaders Group, I would like to invite you to participate in our upcoming Ninth Annual Seminar to be held in Chattanooga, Tennessee during August 15-17, 1994. Your participation as a speaker on Monday afternoon, August 15th, is particularly requested. We have invited Ms. Mollie Olson, Executive Director of the President's Council on Sustainable Development, Mr. Robert Kerr, President and CEO of the Southern Appalachian Man and the Biosphere (SAMAB) Foundation and Mr. Briane Adams, Chairman of the SAMAB Cooperative Executive Committee, to participate as speakers during this session.

Your participation this year would be particularly fitting with our theme of "A Regional Approach to Ecosystems Management in the Southeast". The Seminar will be attended by approximately 30 of the top Southeast regional officials of the agencies listed on this letter. We would be most honored to hear your thoughts about ecosystems management and restoration during the seminar.

The U.S. Army Corps of Engineers is hosting the seminar this year. Enclosed is a copy of the draft agenda and additional details on the seminar. Please feel free to call me at (404) 331-6711.

Sincerely,



Roger F. Yankoupe
Brigadier General, U.S. Army

Enclosure

NATURAL RESOURCES LEADERS SEMINAR IX
SOUTHEASTERN UNITED STATES
CHATTANOOGA, TENNESSEE
AUGUST 15-17, 1994

THEME: A Regional Approach to Ecosystems Management in the Southeast

MONDAY, AUGUST 15

12:00 - 1:00 p.m.	Registration/Lunch
1:00 - 1:15 p.m.	Welcome and Announcements U. S. Army Corps of Engineers (Host Agency)
	Opening Remarks BG Roger F. Yankoupe
1:15 - 1:30 p.m.	Discussion of Agenda Dr. Jay Gouge (Facilitator)
1:30 - 4:30 p.m.	Discussion Topic - Ecosystems Management Invited Speakers: (1) Mr. Robert Kerr and Mr. Briane Adams Southern Appalachian Man and the Biosphere (SAMAB) (2) Ms. Molly Harriss Olson Executive Director, President's Council on Sustainable Development (3) Ms. Katie McGinty Director, White House Office of Environmental Policy
4:30 - 5:30 p.m.	Facilitated Discussion on Ecosystem Management Dr. Jay Gouge (Facilitator)
5:45 - 8:30 p.m.	Reception (Hotel)

TUESDAY, AUGUST 16

- 7:30 - 8:30 a.m. **Breakfast meeting for agency heads**
- 8:30 - 11:45 a.m. **Agency presentations on Ecosystem Management Initiatives/Issues and Followup Discussion from NRLS VIII Actions**
Dr. Jay Gouge (Facilitator)
(Optional brief presentations by agencies to address how each are approaching the concept and how we can operate better collectively.)
- 11:45 - 1:15 p.m. **Lunch/Presentation**
TVA Presentation on the Tennessee River
- 1:15 - 2:15 p.m. **Discussion Topic - National Performance Review**

Invited Speaker:
Mr. Henry M. Montrey III
Associate Deputy Chief, USDA-Forest Service
- 2:15 - 3:30 p.m. **Facilitated Discussion on National Performance Review, Ecosystems, or New Issues**
- 4:00 - 6:15 p.m. **Tour of the Tennessee Aquarium**
- 6:30 - 9:30 p.m. **Field Trip/Dinner**
Boat dinner cruise on the Tennessee River

WEDNESDAY, AUGUST 17

- 7:30 - 9:30 a.m. **Discussion and Summary of Action Items**
Dr. Jay Gouge (Facilitator)
- 9:30 - 10:00 a.m. **Closing Remarks/Wrap Up**
U. S. Army Corps of Engineers (Host Agency)

SOUTHEASTERN NATURAL RESOURCES LEADERS GROUP

DATE/TIME - Monday, August 15, 1994, 12:00 noon through Wednesday, August 17, 1994, 10:00 a.m.

LOCATION - Chattanooga, Tennessee

HOTEL ACCOMODATIONS - Radisson Read House Hotel

1-800-333-3333 or (615) 266-4121

Room rate \$44.72 per night (with tax exemption certificate)

Ask for "Natural Resources Leaders Seminar" group rate

AUDIENCE - The southeastern regional agency heads (plus 2-3 of their key leaders) from the U. S. Fish and Wildlife Service, National Park Service, U. S. Forest Service, U. S. Geological Survey, Environmental Protection Agency, Tennessee Valley Authority, National Biological Survey, and the U. S. Army Corps of Engineers.

NUMBER OF PEOPLE - Approximately 35 people

PURPOSE OF MEETING - These key natural resources agency leaders will be meeting to address how federal agencies can work together to develop an "ecosystems approach" to management within the Southeast. This group met last year and initiated an interagency effort to better define each agency's ecosystems management concept and to share information on individual agency initiatives. This year's meeting will build upon existing and potential frameworks for coordination (i.e., SAMAB, South Florida, etc.) and address how we can apply them to other significant ecosystems throughout the Southeast.

POC: Susan Whittington

U. S. Army Corps of Engineers

Atlanta, GA

(404) 331-6746 phone

(404) 331-2613 fax

U.S. GLOBAL CHANGE EDUCATION CONFERENCE

FAX COVER SHEET

DATE: 7-21-94 No. of PAGES 9To: Robin MoraleFrom: Shea Marston

Per your request: Invitation &
program for Kathleen McGinty.
Please call me with response.
Thank you.

EARTH RESOURCES ASSOCIATION • 1516 West Lake Street • Mpls., MN 55408 • FAX 612-822-9603 • Phone 612-822-3702

Sarah-

This needs to be sorted out quickly - let's discuss.

I'd like you to first get up Beth V. and figure out what Katie's note means (see inside). She's not listed because she hasn't accepted yet I assume but I don't know if that is what she's getting at.

Second, please call Danielle & make sure Tom & Rick know about this and if KM attends what they think she should talk about.

Thanks

U.S. GLOBAL CHANGE EDUCATION CONFERENCE

EXECUTIVE ADVISORY COMMITTEE

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SUITE 102
MINNEAPOLIS, MN 55408
PHONE (612) 822-3707
FAX (612) 822 9603 (9647)
E-MAIL 74149.674
AT COMPUSERVE.COM



July 21, 1994

Kathleen McGinty
Deputy Assistant to the President and Director for Environmental Policy
Office of Environmental Policy
The White House
360 A OEBOB
17th Street & Pennsylvania Ave., N.W.
Washington, D.C. 20500

Dear Ms. McGinty:

The Executive Planning Committee of the "U.S. Global Change Education Conference" extends this formal invitation for you to give the Keynote address at our national symposium August 9-10, 1994 at the National Press Club in Washington, D.C. The session will take place at 8:00 am on Tuesday, August 9, 1994 in the Main Ballroom on the 13th floor of the National Press Club. A copy of the preliminary program is enclosed.

Under the direction of the U.S. Department of Education and the National Science Foundation, 200 state educational team members and 100 leaders in global change education will convene at this conference for the first of at least 2 national meetings. Together they will develop an action plan for incorporating global change curriculum and community programs at the systemic level through 1995 and beyond.

Ms. McGinty, we would be most gratified to have you participate. Your expertise, opinions and perspective will prove invaluable to the day's success. The favor of your reply is urgently requested.

Sincerely yours,

Shea Marston
Shea Marston
Education Director

Bnc.

For Mr. J. M. Not noted as a keynote speaker.

Called 7/27 (left message)



U.S. GLOBAL CHANGE EDUCATION CONFERENCE

DATA SHEET

(preliminary)

DATE: August 9-10, 1994

LOCATION: National Press Club, Washington D.C.
14th and F Streets, NW

Symposium Organizers: Earth Resources Association, Project Earthlink, National Science Foundation,
U.S. Department of Education

**EXECUTIVE
PLANNING COMMITTEE:** Ronn Hunt, U.S. Department of Education
Ivo Lindauer, National Science Foundation
Esther Schneider, Department of the Interior
Linda Greco, U.S. Department of Agriculture
Carole Wacey, U.S. Department of Education
Mike Hancy, National Science Foundation
Allen Schneider, U.S. Department of Education
Barbara Butler, National Science Foundation
Lynn Mortensen, Project Earthlink
Susan Walker, Earth Resources Association
Carey Bohn, Earth Resources Association

**COOPERATING
ORGANIZATIONS:** White House National Science and Technology Council
Subcommittee on Global Change Research
GLOBE Project
Skyline Displays, Inc.
NASA's Mission to Planet Earth Office
Aspen Global Change Institute
U.S. Governors Association

KEY SPEAKERS.
(invited) The Honorable Albert Gore, Jr., Vice President
Richard W. Riley, Secretary of Education
Hazel O'Leary, Department of Energy
Jonathan Lash, President's Council on Sustainable Development

CONFERENCE OVERVIEW

The "U.S. Global Change Education Conference" is the lead event in Project Earthlink — a public/private partnership and educational initiative designed to develop a national literacy and teaching capability in global change education among U. S. educators and community leaders.

Under the direction of the U.S. Department of Education and the National Science Foundation, 250 state educational team members and 100 leaders in global change education will be tasked to develop a state-wide

Global Change Education Action Plan by conference end. Participants will learn first hand the most recent findings of the U.S. Global Change Research Program. They'll explore the very latest in advanced technology applications for the classroom. And they'll have an opportunity for developing sustained linkages with the scientific community.

In total, the "U.S. Global Change Education Conference" will lay the foundation for a major systemic enhancement of Earth science and environmental education.

CONFERENCE OBJECTIVES

The objective of the "U.S. Global Change Education Conference" is to develop an action plan for incorporating global change curriculum and community programs at the systemic level through 1995 and beyond.

✓ During the conference, state team members will be briefed on a multitude of global change and environmental education initiatives — from Vice President Gore's GLOBE program to the "Building A NewWorld" project in Washington, D.C. — as well as participate first-hand in advanced technology demonstrations for the classroom. Planning grants may be awarded to exemplary models which demonstrate a sustainable effort for integrating global change education into state curricula.

PARTICIPANT PROFILE

Each Chief State School Officer will identify and appoint the five-member educator team to represent their state at the conference. The target state team profile consists of:

- 1) The Chief State School Officer or designee;
- 2) A state environmental science education policy leader, such as the National Science Foundation State Systemic Initiative (SSI) Director, State Eisenhower Program Director, State Science Supervisor or Environmental Education Director.
- 3) A science classroom teacher knowledgeable in environmental education.
- 4) An informal educator, or environmental association representative with state leadership in environmental education.
- 5) A University global change research specialist

State teams will meet several times during the conference to discuss their state action plans. Environmental education experts and representatives from the National Science Foundation and U.S. Department of Education will be on hand to assist each team in developing, drafting and finalizing their plans.

PROGRAM STRUCTURE

The first day of the symposium will consist of two plenary sessions and two concurrent sessions for participants. Each session is scheduled to run an hour and a quarter, with 30 minute breaks to allow attendees to meet and visit the exhibits and displays. Sessions will take the form of panel presentations, organized and conducted by a session chair, followed by a question and answer period.

The second day of the symposium will feature four plenary sessions, one concurrent session and interactive workshops and demonstrations for participants. Hands-on displays and exhibit areas will be set up in rooms adjacent to the National Press Club ballroom.

The two-day program will also include a keynote presentation, luncheon and lunch speaker, reception and exhibit breaks throughout the day.

"U.S. Global Change Information Conference"
SCHEDULED SESSIONS and INVITED SPEAKERS

AUGUST 9, 1991
.....

6:45 am **Breakfast Meeting —** State teams meet independently

7:45 am **Plenary Session —** Global Change Overview Video

Schoolhouse, GAP, GREEN, EON, National Geographic Society's KIDSNET, NDN and others.

3:20 pm Plenary Session— Natural Variability

Topics: Overview of ocean dynamics and core sampling techniques for classroom demonstrations of global change issues.

Session chair: John Kutzbach, University of Wisconsin

Speakers: Waltraud Brinkmann, University of Wisconsin

Mark Twickler, Institute for Earth, Oceans and Space

4:30 pm Plenary Session— Public/Private Partnerships in Environmental Education

Topics: A distinguished panel of corporate executives will offer their perspectives on private industry's involvement in educational programs and how partnerships can contribute to successful responses to global change.

Session chair: Linda Greczy, Private Enterprise Government Interaction

6:00-8:00 pm Reception—The National Air and Space Museum / IMAX film: "Destiny in Space"

Introduction by Daniel Tellep, Chairman, Lockheed Corporation

"U.S. Global Change Education Conference"

SCHEDULED SESSIONS and INVITED SPEAKERS

AUGUST 10, 1994
.....

7:00 am State Team Breakfasts

7:45 am Video - "Tom VanSant Video"

8:00 am Plenary Session — Ecosystem Response to Global Climate Change

Topics: International experts will discuss how various ecosystems are responding to global change and what initiatives are underway to mitigate future problems.

Session chair: Ivo Lindauer, Elementary, Secondary & Informal Science Education, National Science Foundation

Speakers: Peter Raven, Missouri Botanical Garden

Hardy Eshbaugh, University of Miami, Ohio

Peter Vitousek, Stanford University

George Woodward, Woods Hole Oceanographic Institute

9:15 am Plenary Session — "Building A New World"

Topics: The unveiling of a national plan to involve students in the hands-on study of global change, which culminates in the construction of a 5-story model of the Earth in front of the Lincoln Memorial in Washington, D.C.

Session chair: Mary Bullock, National Science & Technology Week, National Science Foundation

Speakers: Bryan Deaulieu, President, Skyline Displays

Tom Grimm, Project Manager, Skyline Displays

10:15 am EXHIBITS AND DEMONSTRATIONS

10:30 am Plenary Session — Sustainable Development: The Human Factor in Global Change

Topics: A distinguished panel of scientists will explore the interrelationships between resource consumption, population growth and a host of other issues which can affect the speed and severity of global change.

Session chair: Roberta Balstad-Miller, President, CIESIN

Speakers: Garrett Hardin, Professor of Human Ecology Emeritus, U of CA, Santa Barbara

11:30 am EXHIBITS AND DEMONSTRATIONS

12:15 pm Luncheon Lunch Speaker — Hazel O'Leary, Secretary, U.S. Department of Energy

1:30 pm Concurrent Session — Break-out sessions for state teams

The GLOBE Project

Participants will receive a briefing on Vice President Gore's international education initiative involving environmental satellite transmissions and experiments in the classroom.

Session chair: Allen Schmieder, U.S. Dept. of Education

The National Challenge

Participants will develop investigations on global change issues for students and adults to conduct at home, school and places of work. A nationally-televised interactive program will involve the viewers in a global change investigation with results reported on-line.

Session Chair: Esther Schneider, U.S. Dept. of Interior, National Biological Survey

2:30 pm EXHIBITS AND DEMONSTRATIONS

2:45 pm Concurrent Session — Role-specific Breakout Groups

Topics: Participants will be assembled into role-specific groups to develop ideas and programs for implementing global change into existing education programs. Group sessions will be facilitated by global change experts and special invitees.

Session Chair: Barbara Butler, National Science Foundation

3:45 pm Concurrent Session — National Science Foundation / Dept. of Education Action Plans

Topics: Participants are assembled into their state teams to exchange information from the previous sessions, as well as receive assistance from the National Science Foundation and the U.S. Dept. of Education on preparing state action plans and the exemplary model program.

Session Chair: Mike Haney, National Science Foundation

4:30 pm Team Roundtables

Topics: State teams reassemble to develop individual action plans. Group sessions will be facilitated by global change experts and special invitees.

Session Chair: Carol Wacey, U.S. Department of Education

5:30 pm Adjournment

"U.S. GLOBAL CHANGE EDUCATION CONFERENCE"

SUMMARY OF CONFERENCE PRESENTATIONS AND DEMONSTRATIONS

"Global Learning Observations to Benefit the Environment" (GLOBE)

An international student research program announced by Vice President Gore on Earth Day, 1994, the GLOBE project will link classrooms worldwide to satellites monitoring the Earth from space. Students will also collect in situ data from locations around the world, participating as partners with scientists in the development of an extensive Earth science database. The Vice President has been invited to conduct a baseline demonstration of the GLOBE project at the conference using satellite uplinks from several international locations. 28

"Building a New World" Education Demonstration Project

"Building A New World" is a national educational initiative in which students from 1,620 classrooms will research, map and paint triangular-shaped panels which will be connected to form the surface of a five-story geodesic model of the Earth. Schools will be selected by state teams participating in the conference. Curriculum materials will be distributed in October of 1994 to support classroom activities during the 1994-95 school year. On April 21, 1995 - to open National Science & Technology Week and in celebration of the 25th Anniversary of Earth Day - plans call for students and their mentors to travel to Washington, D.C. to assemble this 1:1 million scale model of the Earth on the Mall. Each panel will be a graphic interpretation of an environmental audit conducted by students on their triangular section of the globe as they study regional environmental changes and their influence on global systems. Students will learn about the environmental workings of the Earth through an interactive curriculum, while acquiring a greater understanding of planetary forces, biological diversity, vital cycles, marine and terrestrial ecosystems, ocean dynamics, the atmosphere and global environmental change.

Global Change Education Resource Guide

Each conference participant will receive this new multi-media package of the best available materials on global change for classroom use. The 500 page volume contains full-color overhead transparencies, fact sheets in English and Spanish, timely articles, hands-on activities for classroom use and a videotape overview of global change. The *Global Change Resource Guide* is highly sought by educators, has a long shelf-life and will reach an immense audience. It provides a balanced scientific view through definitive works and state-of-the-art graphics.

The "JASON" Project

The JASON Project is an innovative science education program that uses state-of-the-art technology to transport students to research sites around the world for "live" explorations.

These explorations began originally as pilot projects led by the remotely-operated "JASON" undersea robot, which was used to find and explore the sunken ocean liner, the Titanic. Now remote investigations using different technologies and live television transmission are currently underway. The April 1995 expedition will focus on global change issues and will feature training workshops on the use of the *Global Change Resource Guide* for 10,000 teachers associated with the 25 JASON downlink sites.

Video Conference on Global Change for Teachers

Department of Education Star Schools Program will broadcast a national video conference for teachers on April 21, 1995. The topic of global change with particular emphasis on the greenhouse effect and ozone depletion will be featured along with the *Global Change Education Resource Guide* in print and electronic format.

"The International Science Fair"

A new category on Global Change will be added to the International Science Fair in 1995. Students who developed science fair projects on global environmental change will be selected to participate in a White House Rose Garden ceremony in association with the 25th Anniversary of Earth Day in April of 1995.

Global Change Training Workshops

Delivering on the *Project Earthlink* mission to build a national awareness and teaching capability on global change issues, three types of workshops are scheduled from September, 1994 through Earth Day 1995.

- Special "Journalist Workshops" are being developed to improve the understanding of global change issues among editors and broadcasters, with an accompanying printed guidebook.
- In November of 1994, a three-day "Educator Training Workshop" will be held for 350 informal educators, linked to seven regions across the country via teleconference technology. Covering a range of global change topics and issues, special break-out sessions on the effective use of videoconferencing as a training tool and hands-on information technology will be held. These educators will then be tasked with developing educational programs for their facilities, local communities, schools and businesses.
- On April 21st, 1995, community leaders in every state will participate in a four-hour forum via a national teleconference on global change issues. The educators who participated in the Educator Training Workshops will be site facilitators for the community leader forums. The 80 downlink sites for these forums will then host the Presidential Town Hall Meeting during prime time.

Presidential Town Hall Meeting on Global Environmental Change

Plans call for President Clinton and Vice President Gore, on April 21, 1995, to host a Town Hall Meeting during prime time. Discussions will include potential human impacts of global change and positive alternatives for creating a sustainable environment of the future. Success stories and hands-on information technologies will be highlighted, with questions posed to the Vice President through a national teleconference. Eight thousand community leaders and educators will be linked through 80 downlink sites — one in every state, territory and major metropolitan area.

The National Global Change Investigation

The participants in the Global Change Education Conference will develop investigations on global change issues, for example, energy use. These investigations will be designed for students and adults to conduct at home, school and places of work. Envisioned for April 21, 1995, a nationally-televised interactive program will involve the viewers in a global change investigation with results reported on-line.

Some of the other Global Change Education Programs presented at the conference include:

Global Lab Project: This National Science Foundation project communicates the results of student data collection efforts to participating schools worldwide.

GIS Educational Applications: Exciting new applications in "Geographic Information System" technologies for the classroom will be previewed.

Aspen Global Change Institute: A special interactive satellite downlink from Colorado will be held with renowned international scientists in global change research. Discussions between scientists and educators on global change issues, policy implications and the role of global change information as it pertains to the classroom will occur during this interactive session.

The EON Project: The Earth Observation Network Project places ozone detectors in schools and provides for the communication and sharing of ozone data.

The GREEN Project: The Global Rivers Environmental Education Network involves kids actively monitoring water resources around the U.S.

Kids as Global Scientists: This NSF project couples students' exploration and interpretation of professional weather data with detailed study. Atmospheric science concepts and prototype Internet interfaces for K-12 students are stressed.

Internet and global change database demonstrations, videos, resource materials — along with many other environmental education initiatives — will round out the remainder of program presentations to state teams.

McGINTY SCHEDULING REQUEST

DATE 7/20

URGENT/TIME SENSITIVE

Blank

Laughlin

Breggin

Stelle

Doniger

Warren

Johnson

Zoi

Other

Regret Accept Staff

PLEASE INDICATE WHETHER OR NOT KATIE SHOULD MEET OR PARTICIPATE
IN THE ATTACHED.

Linda - your thoughts?

I need you to
check out the level
of participation of
attendees.

Sarah -
please
check
the
for
the

U.S. GLOBAL CHANGE EDUCATION CONFERENCE

EXECUTIVE ADVISORY COMMITTEE

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U.S. DEPARTMENT
OF EDUCATION

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EARTH RESOURCES
ASSOCIATION

LYNN MORTENSEN
PROJECT EARTHLINK

CAREY BOHN
EARTH RESOURCES
ASSOCIATION

1516 WEST LAKE ST.
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MINNEAPOLIS, MN 55408
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E-MAIL 74143.674
AT COMPUSERVE.COM

July 18, 1994

Kathleen McGinty
Deputy Assistant to the President and
Director for Environmental Policy
Office of Environmental Policy
The White House
360 A OEOP
17th Street & Pennsylvania Ave., N.W.
Washington, D.C. 20500

Dear Ms. McGinty:

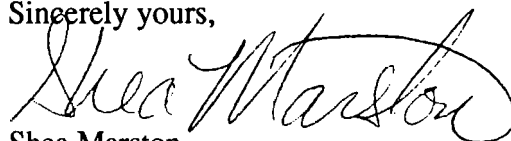
The Executive Planning Committee of the "U.S. Global Change Education Conference" extends this formal invitation for you to give the Keynote address at our national symposium August 9-10, 1994 at the National Press Club in Washington, D.C. The session will take place at 8:00 am on Tuesday, August 9, 1994 in the Main Ballroom on the 13th floor of the National Press Club.

Under the direction of the U.S. Department of Education and the National Science Foundation, 200 state educational team members and 100 leaders in global change education will convene at this conference for the first of at least 2 national meetings. Together they will develop an action plan for incorporating global change curriculum and community programs at the systemic level through 1995 and beyond.

During the conference, state team members will be briefed on a multitude of global change and environmental education initiatives.

Ms. McGinty, we would be most gratified to have you participate. Your expertise, opinions and perspective will prove invaluable to the day's success. The favor of your reply is urgently requested.

Sincerely yours,



Shea Marston
Education Director





U.S. GLOBAL CHANGE EDUCATION CONFERENCE

DATA SHEET

(preliminary)

DATE: August 9-10, 1994

LOCATION: National Press Club, Washington D.C.
14th and F Streets, NW

Symposium Organizers: Earth Resources Association, Project Earthlink, National Science Foundation,
U.S. Department of Education

**EXECUTIVE
PLANNING COMMITTEE:** Ronn Hunt, U.S. Department of Education
Ivo Lindauer, National Science Foundation
Esther Schneider, Department of the Interior
Linda Greczy, U.S. Department of Agriculture
Carole Wacey, U.S. Department of Education
Mike Haney, National Science Foundation
Allen Schneider, U.S. Department of Education
Barbara Butler, National Science Foundation
Lynn Mortensen, Project Earthlink
Susan Walker, Earth Resources Association
Carey Bohn, Earth Resources Association

**COOPERATING
ORGANIZATIONS:** White House National Science and Technology Council
Subcommittee on Global Change Research
GLOBE Project
Skyline Displays, Inc.
NASA's Mission to Planet Earth Office
Aspen Global Change Institute
U.S. Governors Association

KEY SPEAKERS:
(invited) The Honorable Albert Gore, Jr., Vice President
Richard W. Riley, Secretary of Education
Hazel O'Leary, Department of Energy
Jonathan Lash, President's Council on Sustainable Development

CONFERENCE OVERVIEW

The "U.S. Global Change Education Conference" is the lead event in *Project Earthlink* — a public/private partnership and educational initiative designed to develop a national literacy and teaching capability in global change education among U. S. educators and community leaders.

Under the direction of the U.S. Department of Education and the National Science Foundation, 250 state educational team members and 100 leaders in global change education will be tasked to develop a state-wide

Global Change Education Action Plan by conference end. Participants will learn first-hand the most recent findings of the U.S. Global Change Research Program. They'll explore the very latest in advanced technology applications for the classroom. And they'll have an opportunity for developing sustained linkages with the scientific community.

In total, the "U.S. Global Change Education Conference" will lay the foundation for a major systemic enhancement of Earth science and environmental education.

CONFERENCE OBJECTIVES

The objective of the "U.S. Global Change Education Conference" is to develop an action plan for incorporating global change curriculum and community programs at the systemic level through 1995 and beyond.

During the conference, state team members will be briefed on a multitude of global change and environmental education initiatives — from Vice President Gore's GLOBE program to the "Building A NewWorld" project in Washington, D.C. — as well as participate first-hand in advanced technology demonstrations for the classroom. Planning grants may be awarded to exemplary models which demonstrate a sustainable effort for integrating global change education into state curricula.

PARTICIPANT PROFILE

Each Chief State School Officer will identify and appoint the five-member educator team to represent their state at the conference. The target state team profile consists of :

- 1) The Chief State School Officer or designee;
- 2) A state environmental science education policy leader, such as the National Science Foundation State Systemic Initiative (SSI) Director, State Eisenhower Program Director, State Science Supervisor or Environmental Education Director.
- 3) A science classroom teacher knowledgeable in environmental education.
- 4) An informal educator, or environmental association representative with state leadership in environmental education.
- 5) A University global change research specialist

State teams will meet several times during the conference to discuss their state action plans. Environmental education experts and representatives from the National Science Foundation and U.S. Department of Education will be on hand to assist each team in developing, drafting and finalizing their plans.

PROGRAM STRUCTURE

The first day of the symposium will consist of two plenary sessions and two concurrent sessions for participants. Each session is scheduled to run an hour and a quarter, with 30 minute breaks to allow attendees to meet and visit the exhibits and displays. Sessions will take the form of panel presentations, organized and conducted by a session chair, followed by a question and answer period.

The second day of the symposium will feature four plenary sessions, one concurrent session and interactive workshops and demonstrations for participants. Hands-on displays and exhibit areas will be set up in rooms adjacent to the National Press Club ballroom.

The two-day program will also include a keynote presentation, luncheon and lunch speaker, reception and exhibit breaks throughout the day.

"U.S. Global Change Education Conference"
SCHEDULED SESSIONS and INVITED SPEAKERS

AUGUST 9, 1994
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- 6:45 am** **Breakfast Meeting** — State teams meet independently
- 7:45 am** **Plenary Session** — Global Change Overview Video
- 8:00 am** **Welcome** — Bob Correll, Assistant Director, Geosciences, National Science Foundation
- (8:10) Keynote Address** — The Honorable Kathleen McGinty, Deputy Assistant
 Office of Environmental Policy, The White House
- 8:30 am** **Plenary Session** — "Why Global Change in the Curriculum?"
- Introduction: Gary Evans, Co-chair, Global Change Education & Communications Working Group
- Speaker: Madeleine Kunin, Deputy Secretary, U.S. Department of Education
- 9:00 am** **Plenary Session** — "On the Cutting Edge of Global Change Research:
 A Telecommunications Downlink with the Aspen Global Change Institute"
- Topics: Conference attendees will learn the latest scientific findings from international global
 change researchers and participate in an exchange between scientists and educators about
 global change issues.
- Session chair: Lynne Carter, University of Rhode Island, School of Oceanography
- Speakers: Stephen Schneider, Stanford University
 Francis Bretherton, University of Wisconsin
 James Elkins, NOAA Environmental Research Laboratory
- 10:30 am** **EXHIBITS & DEMONSTRATIONS**
- 11:00 am** **Plenary Session**— National Education Initiatives on Global Change
- Topics: Overview of national global change educational initiatives.
- Session chair: Ronn Hunt, Environmental Education, U.S. Department of Education
- Speakers: Tom Pyke, GLOBE Project, Office of the Vice President
 Barry Rock, University of New Hampshire
 Lynn Mortensen, *Project Earthlink*
 Ralph Coppola, Dept. of Education "Star Schools" Program
- 12:15 pm** **EXHIBITS & DEMONSTRATIONS**
- 12:45 pm** **Luncheon Speaker** — Chief Oron Lyon "Environmental Ethics"
- 2:00 pm** **Concurrent Session**— Demonstration Workshops & On-line Presentations
- Topics: Participants will attend workshops and demonstrations of their choosing on a multitude of
 existing global change education programs and on-line data networks: JEDI, Geographic
 Information Systems, Mission to Planet Earth, Blue Skies, MOSAIC, GCDIS, Global, LETR,

Schoolhouse, GAP, GREEN, EON, National Geographic Society's KIDSNET, NDN and others.

3:20 pm Plenary Session— Natural Variability

Topics: Overview of ocean dynamics and core sampling techniques for classroom demonstrations of global change issues.

Session chair: John Kutzbach, University of Wisconsin

Speakers: Waltraud Brinkmann, University of Wisconsin
Mark Twickler, Institute for Earth, Oceans and Space

4:30 pm Plenary Session— Public/Private Partnerships in Environmental Education

Topics: A distinguished panel of corporate executives will offer their perspectives on private industry's involvement in educational programs and how partnerships can contribute to successful responses to global change.

Session chair: Linda Greczy, Private Enterprise Government Interaction

6:00-8:00 pm Reception—The National Air and Space Museum / IMAX film

"U.S. Global Change Education Conference"
SCHEDULED SESSIONS and INVITED SPEAKERS

AUGUST 10, 1994
.....

7:00 am State Team Breakfasts

7:45 am Video -- "Tom VanSant Video"

8:00 am Plenary Session — Ecosystem Response to Global Climate Change

Topics: International experts will discuss how various ecosystems are responding to global change and what initiatives are underway to mitigate future problems.

Session chair: Ivo Lindauer, Elementary, Secondary & Informal Science Education, National Science Foundation

Speakers: Peter Raven, Missouri Botanical Garden
Hardy Eshbaugh, University of Miami, Ohio
Peter Vitousek, Stanford University
George Woodward, Woods Hole Oceanographic Institute

9:15 am Plenary Session — "Building A New World"

Topics: The unveiling of a national plan to involve students in the hands-on study of global change, which culminates in the construction of a 5-story model of the Earth in front of the Lincoln Memorial in Washington, D.C.

Session chair: Mary Bullock, National Science & Technology Week, National Science Foundation

Speakers: Bryan Beaulieu, President, Skyline Displays
Tom Grimm, Project Manager, Skyline Displays

10:15 am EXHIBITS AND DEMONSTRATIONS

10:30 am **Plenary Session —** Sustainable Development: The Human Factor in Global Change

Topics: A distinguished panel of scientists will explore the interrelationships between resource consumption, population growth and a host of other issues which can affect the speed and severity of global change.

Session chair: Roberta Balstad-Miller, President, CIESIN

Speakers: Dennis Meadows, University of New Hampshire
 Paul Erlich, Stanford University

11:30 am **EXHIBITS AND DEMONSTRATIONS**

12:15 pm **Luncheon** ***Lunch Speaker*** — Hazel O'Leary, Secretary, U.S. Department of Energy

1:30 pm **Concurrent Session —** Break-out sessions for state teams

The GLOBE Project

Participants will receive a briefing on Vice President Gore's international education initiative involving environmental satellite transmissions and experiments in the classroom.

Session chair: Allen Schmieder, U.S. Dept. of Education

The National Challenge

Participants will develop investigations on global change issues for students and adults to conduct at home, school and places of work. A nationally-televised interactive program will involve the viewers in a global change investigation with results reported on-line.

Session Chair: Esther Schneider, U.S. Dept. of Interior, National Biological Survey

2:30 pm **EXHIBITS AND DEMONSTRATIONS**

2:45 pm **Concurrent Session —** Role-specific Breakout Groups

Topics: Participants will be assembled into role-specific groups to develop ideas and programs for implementing global change into existing education programs. Group sessions will be facilitated by global change experts and special invitees.

Session Chair: Barbara Butler, National Science Foundation

3:45 pm **Concurrent Session —** National Science Foundation / Dept. of Education Action Plans

Topics: Participants are assembled into their state teams to exchange information from the previous sessions, as well as receive assistance from the National Science Foundation and the U.S. Dept. of Education on preparing state action plans and the exemplary model program.

Session Chair: Mike Haney, National Science Foundation

4:30 pm **Team Roundtables**

Topics: State teams reassemble to develop individual action plans. Group sessions will be facilitated by global change experts and special invitees.

Session Chair: Carole Wacey, U.S. Department of Education

5:30 pm **Adjournment**

CONFERENCE BUDGET AND FUNDING REQUESTS

Total conference costs are budgeted at \$470,000, which includes site and program costs, satellite downlinks, ten state grant awards and participant travel and lodging.

The Education Working Group of the Subcommittee on Global Change Research is contributing \$15,000 toward conference costs.

The Earth Resources Association is seeking corporate and foundation support for conference expenses and sponsorship for state team travel for a balance of \$455,000.

EXHIBITS

The organizers will provide space to accommodate exhibition areas for symposium sponsors to offer technology demonstrations for symposium participants in a "Global Marketplace of Ideas." The exhibits will be open during the entire symposium. Space is available on an invitation-only basis.

REGISTRATION

Registration is by invitation only and is required for all attendees, including symposium speakers, guests, the press and exhibitors. Maximum participation is 350 registrants. Participants will be required to attend both day's sessions. Badges will be required for all activities.

FOR MORE INFORMATION ON SPONSORSHIP , CONTACT:

Robert Halverson
U.S. GLOBAL CHANGE EDUCATION CONFERENCE
c/o Earth Resources Association
1516 West Lake Street, Suite 102, Mpls., MN 55408
(612) 822-3702 (FAX) 612-822-9603

“U.S. GLOBAL CHANGE EDUCATION CONFERENCE”

SUMMARY OF CONFERENCE PRESENTATIONS AND DEMONSTRATIONS

“Global Learning Observations to Benefit the Environment” (GLOBE)

An international student research program announced by Vice President Gore on Earth Day, 1994, the GLOBE project will link classrooms worldwide to satellites monitoring the Earth from space. Students will also collect in-situ data from locations around the world, participating as partners with scientists in the development of an extensive Earth science database. The Vice President has been invited to conduct a baseline demonstration of the GLOBE project at the conference using satellite uplinks from several international locations.

“Building a New World” Education Demonstration Project

“Building A New World” is a national educational initiative in which students from 1,620 classrooms will research, map and paint triangular-shaped panels which will be connected to form the surface of a five-story geodesic model of the Earth. Schools will be selected by state teams participating in the conference. Curriculum materials will be distributed in October of 1994 to support classroom activities during the 1994-95 school year. On April 21, 1995 – to open National Science & Technology Week and in celebration of the 25th Anniversary of Earth Day – plans call for students and their mentors to travel to Washington, D.C. to assemble this 1:1 million scale model of the Earth on the Mall. Each panel will be a graphic interpretation of an environmental audit conducted by students on their triangular section of the globe as they study regional environmental changes and their influence on global systems. Students will learn about the environmental workings of the Earth through an interactive curriculum, while acquiring a greater understanding of planetary forces, biological diversity, vital cycles, marine and terrestrial ecosystems, ocean dynamics, the atmosphere and global environmental change.

Global Change Education Resource Guide

Each conference participant will receive this new multi-media package of the best available materials on global change for classroom use. The 500-page volume contains full-color overhead transparencies, fact sheets in English and Spanish, timely articles, hands-on activities for classroom use and a videotape overview of global change. The *Global Change Resource Guide* is highly sought by educators, has a long shelf-life and will reach an immense audience. It provides a balanced scientific view through definitive works and state-of-the-art graphics.

The “JASON” Project

The JASON Project is an innovative science education program that uses state-of-the-art technology to transport students to research sites around the world for “live” explorations.

These explorations began originally as pilot projects led by the remotely-operated "JASON" undersea robot, which was used to find and explore the sunken ocean liner, the Titanic. New remote investigations using different technologies and live television transmission are currently underway. The April 1995 expedition will focus on global change issues and will feature training workshops on the use of the *Global Change Resource Guide* for 10,000 teachers associated with the 25 JASON downlink sites.

Video Conference on Global Change for Teachers

Department of Education Star Schools Program will broadcast a national video conference for teachers on April 21, 1995. The topic of global change with particular emphasis on the greenhouse effect and ozone depletion will be featured along with the *Global Change Education Resource Guide* in print and electronic format.

"The International Science Fair"

A new category on Global Change will be added to the International Science Fair in 1995. Students who developed science fair projects on global environmental change will be selected to participate in a White House Rose Garden ceremony in association with the 25th Anniversary of Earth Day in April of 1995.

Global Change Training Workshops

Delivering on the *Project Earthlink* mission to build a national awareness and teaching capability on global change issues, three types of workshops are scheduled from September, 1994 through Earth Day 1995.

- Special "Journalist Workshops" are being developed to improve the understanding of global change issues among editors and broadcasters, with an accompanying printed guidebook.
- In November of 1994, a three-day "Educator Training Workshop" will be held for 350 informal educators, linked to seven regions across the country via teleconference technology. Covering a range of global change topics and issues, special break-out sessions on the effective use of videoconferencing as a training tool and hands-on information technology will be held. These educators will then be tasked with developing educational programs for their facilities, local communities, schools and businesses.
- On April 21st, 1995, community leaders in every state will participate in a four-hour forum via a national teleconference on global change issues. The educators who participated in the Educator Training Workshops will be site facilitators for the community leader forums. The 80 downlink sites for these forums will then host the Presidential Town Hall Meeting during prime time.

Presidential Town Hall Meeting on Global Environmental Change

Plans call for President Clinton and Vice President Gore, on April 21, 1995, to host a Town Hall Meeting during prime time. Discussions will include potential human impacts of global change and positive alternatives for creating a sustainable environment of the future. Success stories and hands-on information technologies will be highlighted, with questions posed to the Vice President through a national teleconference. Eight thousand community leaders and educators will be linked through 80 downlink sites — one in every state, territory and major metropolitan area.

The National Global Change Investigation

The participants in the Global Change Education Conference will develop investigations on global change issues, for example, energy use. These investigations will be designed for students and adults to conduct at home, school and places of work. Envisioned for April 21, 1995, a nationally-televised interactive program will involve the viewers in a global change investigation with results reported on-line.

Some of the other Global Change Education Programs presented at the conference include:

Global Lab Project: This National Science Foundation project communicates the results of student data collection efforts to participating schools worldwide.

GIS Educational Applications: Exciting new applications in "Geographic Information System" technologies for the classroom will be previewed.

Aspen Global Change Institute: A special interactive satellite downlink from Colorado will be held with renowned international scientists in global change research. Discussions between scientists and educators on global change issues, policy implications and the role of global change information as it pertains to the classroom will occur during this interactive session.

The EON Project: The Earth Observation Network Project places ozone detectors in schools and provides for the communication and sharing of ozone data.

The GREEN Project: The Global Rivers Environmental Education Network involves kids actively monitoring water resources around the U.S.

Kids as Global Scientists: This NSF project couples students' exploration and interpretation of professional weather data with detailed study. Atmospheric science concepts and prototype Internet interfaces for K-12 students are stressed.

Internet and global change database demonstrations, videos, resource materials — along with many other environmental education initiatives — will round out the remainder of program presentations to state teams.



UNITED STATES DEPARTMENT OF EDUCATION

THE DEPUTY SECRETARY

Susan Walker, Education Director
Earth Resources Association
1516 West Lake Street
Minneapolis, MN 55416

June 20, 1994

Dear Ms. Walker:

Thank you for inviting the U.S. Department of Education to participate in Project Earthlink and the first annual "U.S. Global Change Education Conference." We are pleased to accept your invitation. We support the development of an Environmental Education Action Plan for Earth Day 1995 and look forward to participating in the creation of Project Earthlink's "National Environmental Challenge" during the conference.

The Department of Education places a high priority on the creation of national science education goals and standards and advanced technology applications for the classroom. Our new law, GOALS 2000 will provide the leadership and support states and communities need to help achieve high standards for all students.

We realize that this conference is the first step in a long-term effort to help students achieve environmental literacy and develop an understanding of the issues surrounding global change. I am pleased to encourage wide support for Project Earthlink and the "U.S. Global Change Education Conference."

Sincerely yours,

A handwritten signature in cursive script, reading "Madeleine M. Kunin", is written over the typed name.

Madeleine M. Kunin
Deputy Secretary, U. S. Department of Education

MMK/cjw

U. S. DEPARTMENT OF AGRICULTURE
OFFICE OF THE ASSISTANT SECRETARY FOR SCIENCE AND EDUCATION
GLOBAL CHANGE PROGRAM
1621 N. KENT ST., RM.60LL
ARLINGTON, VA 22209

PHONE: 703.235.9018

FAX: 703.235.9046

Carey Bohn, President
Earth Resources Association
1516 West Lake Street
Minneapolis, MN 55416

Dear Carey:

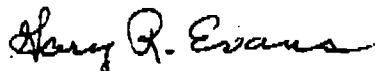
I would like to commend the efforts of the Earth Resources Association in helping Project Earthlink develop the first "U. S. Global Change Education Conference". Project Earthlink is the first major public education initiative of the U. S. Global Change Research Program (USGCRP). Its mission is to promote the active participation and partnership of students, educators, corporations, and government in the scientific investigation of the Earth system.

The "U. S. Global Change Education Conference" is the lead event in a multi-agency, multi-year initiative for building an national awareness and capability among educators and community leaders for environmental education.

In cooperation with the U. S. Department of Education and the National Science Foundation, 250 state educational team members and 100 leaders in global change education will be tasked to develop State Global Change Education Action Plans by conference end. Participants will also learn first-hand the most recent findings of the USGCRP. They will explore the very latest in advanced technology applications for the classroom and have an opportunity for developing sustained linkages with the scientific community.

In total, the "U. S. Global Change Education Conference" will lay the foundation for a major enhancement of science and environmental education in the U. S. We support your efforts wholeheartedly and encourage all others to join in this important educational effort.

Sincerely,



Gary R. Evans, Chair
Global Change Education and
Communications Working Group



SCIENCE and POLICY ASSOCIATES, inc.

DATE: 4 August 1994
TO: Robin, WH/OEP (Fax: 456-2710)
FROM: Katie Smythe
SUBJECT: Invitation for August 24 Dinner

Please let me know as soon as you find out whether Katie McGinty can speak at the dinner for Drs. Rowland and Molina on August 24. Thanks for your assistance.

Katie



SCIENCE and POLICY ASSOCIATES, inc.

28 July 1994

Ms. Katie McGinty
Office of Environmental Policy
Old Executive Office Building (Room 360)
1700 Pennsylvania Avenue NW
Washington, DC 20501

*Registered
8/4*

Dear Ms. McGinty:

It is my pleasure, on behalf of the sponsors, to invite you to attend a dinner being given in honor of Dr. Sherwood Rowland and Dr. Mario Molina for their contribution to atmospheric chemistry research, particularly related to the issue of ozone depletion. The theme of the dinner is how sound science can be used in developing responsible policy. We would like you to offer brief remarks at the dinner on behalf of the Administration. Vice President Gore was invited to speak, but he is unable to attend because of scheduling difficulties. Representatives from the scientific community, industry, and public interest groups will also make brief remarks at the dinner. (See attached program.)

The dinner will be held on **Wednesday, August 24** in Washington, D.C. following the first day of a symposium at the American Chemical Society meeting on *Advances in Replacements for Ozone Depleting Compounds*. This year's American Chemical Society meeting (August 21-26) marks the 20th anniversary of the initial paper by Drs. Molina and Rowland on the potential role of CFCs in stratospheric ozone depletion, which was published in *Nature* in 1974.

The recognition dinner will be held in the East Salon at the Renaissance Hotel (999 Ninth Street NW, Washington, DC). A reception begins at 7:15p.m. followed by dinner at 8:00p.m. Science and Policy Associates, Inc. is overseeing the arrangements for the event. Please contact Katie Smythe or me if you have any questions (Tel: 202-789-1201; Fax: 202-789-1206).

We will call your office during the week of August 1 to determine your availability and interest in speaking at the dinner. We look forward to the possibility of having you participate in this important event.

Sincerely,

Karim Ahmed

A. Karim Ahmed, Ph.D.
Director of Research and Assessment

RECOGNITION DINNER

for

Dr. F. Sherwood Rowland

and

Dr. Mario J. Molina

*How sound science can be used in
developing responsible policy.*

24 August 1994

Organized by

Science and Policy Associates, Inc.
The West Tower, Suite 400
1333 H Street NW
Washington, DC 20005

7:15P.M. Reception 8:00P.M. Dinner

East Salon
Renaissance Hotel – Techworld
999 Ninth Street NW
Washington, DC

Sponsors

Alternative Fluorocarbons Environmental Acceptability Study

Alliance for Responsible Atmospheric Policy

American Chemical Society /
Division of Environmental Chemistry

E.I. DuPont de Nemours & Co.

AlliedSignal, Inc.

LaRoche Chemicals Inc.

Methyl Bromide Global Coalition

Natural Resources Defense Council

Center for Global Change

Committee for the National Institute for the Environment

Environmental Defense Fund

Sierra Club

World Resources Institute

Worldwatch Institute

Science and Policy Associates, Inc.

Dinner

(menu)

Program

Opening Remarks: Karim Ahmed

Keynote Speaker: Richard Benedick

Noel Brown (invited)
United Nations Environment Programme

Katie McGinty (invited)
White House Office of Environmental Policy

Robert T. Watson
Office for Science and Technology Policy

Joseph P. Glas
DuPont Company

John Adams (invited)
Natural Resources Defense Council

Presentation of Awards

Dr. F. Sherwood Rowland
Dr. Mario J. Molina



United States Department of the Interior

OFFICE OF THE SECRETARY

Washington, D.C. 20240

TRANSMISSION NOTICE

This message is electronically transmitted on a Xerox, 7033
Facsimile machine.

Transmission Number: 202/208-4684

Verification Number: 202/208-6655

To: Name: KATIE MCGINTY

Agency Phone Number: _____

From: A/S Staff Member: Dan S. [unclear]

Department of the Interior
Assistant Secretary for Fish
and Wildlife and Parks
1849 "C" Street N. W.
MS-MIB-3156
Washington, D.C. 20240

Number of Pages to follow: 1

Date: _____

Time: _____

[Handwritten signature]

KATIE -

*PLEASE LET US KNOW IF
YOU OR YOUR STAFF IS ~~ARE~~
INTERESTED IN THIS! 145
A TERRIFIC PARCEL +
VICTORY FOR FWS.*

**TOUR OF WOODBRIDGE RESEARCH FACILITY (HARRY DIAMOND LAB)
AND
MARUMSCO NATIONAL WILDLIFE REFUGE**

SEE: The latest addition to the Mason Neck National Wildlife Refuge in Woodbridge, VA

Existing Marumsko National Wildlife Refuge (NWR)

Habitat for raptors, migratory waterfowl and neo-tropical migratory birds

WHEN: Sunday, August 14.

-- Tour of the Woodbridge facility starts at 7:15 am at the main gate of the Woodbridge Research Facility of the U.S. Army Harry Diamond Lab off of Route 1 in Woodbridge.

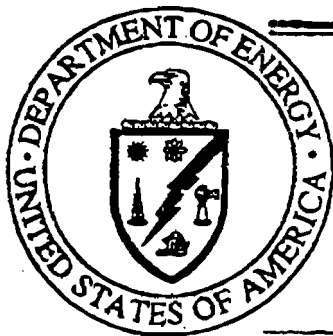
-- Tour of Marumsko NWR starts at 8:45 am.

WHERE: To tour the facility, meet at Woodbridge Research Facility main gate in Woodbridge, Virginia at 7:15 am. From Washington, D.C., take 395 south and cross over the beltway. Take the Woodbridge exit (LEFT EXIT, exit #161) onto Route 1 south, cross over the Occoquan River. Get in left lane on Route 1 and continue south for 1-2 miles. Take a left on Dawson Beach Road (look for Shoneys restaurant on the right.) Cross over railroad tracks and proceed to security gate at the Woodbridge Research Facility. Park on the left side of the road.

To tour Marumsko NWR, directions to the boat launch will be provided.

BRING: BYOB -- Bring your own binoculars or bring your own boats. Canoe rental is available for \$6 for adults, checks payable to the Treasurer of Virginia. Also bring water.

If you plan to visit the Woodbridge facility or the Marumsko NWR, please indicate the names of the people who plan to attend either tour or both. We need a list of names to be cleared into the research facility by COB Thursday, August 11 and an accurate count for boat rental.

TELECOMMUNICATIONS MESSAGE

U.S. DEPARTMENT OF ENERGY
OFFICE OF THE ASSISTANT SECRETARY
FOR FOSSIL ENERGY
Washington, D.C. 20585

Reget

NUMBER OF PAGES 7
(Including cover sheet)

TO:

NAME

Matt Beardon 456-2710

ORGANIZATION

FROM:

NAME

Andrew Browning 586-3871

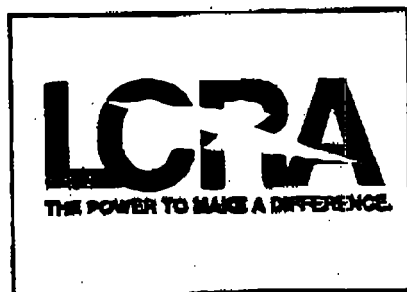
ORGANIZATION

MESSAGE:

*WANT TO GO TO
TEXAS?*

-nr

If you experience any problems receiving this fax, please call: (202) 586-4100 (FTS 896-4100)



LOWER COLORADO RIVER AUTHORITY
P.O. Box 220, Austin, TX 78767-0220
Facsimile Number (512)473-4066

FACSIMILE COVER SHEET

TRANSMITTED TO:

Name: Andrew Browning
Location:
Phone Number:
Fax Number: 202/586-0734

TRANSMITTED FROM:

Name: Cis Myers
Location: Conservation and Environmental Protection
Phone Number: 512-473-4085
Fax Number: 512-473-4066

INSTRUCTIONS OR COMMENTS:

DRAFT

DRAFT August 17, 1994 4:15 p.m.

**The Railroad Commission of Texas
and
The City of Houston
Environmental Protection Agency, Region 6
Lower Colorado River Authority
Texas General Land Office
Texas Natural Resource Conservation Commission
U. S. Department of Energy**

present

PARTNERS IN POLICY FORUM VI

**CLEAN AIR FOR GREATER HOUSTON
WILL CLEAN TRANSPORTATION MAKE THE DIFFERENCE?**

**Friday, October 7, 1994
Stephen F. Austin Ballroom
Sheraton Astrodome Hotel
Houston, Texas**

*** Denotes Invited Speaker who has accepted**

8:30-9:00

REGISTRATION AND COFFEE

9:00-9:30

WELCOMING REMARKS

- * Mark Rose, General Manager, Lower Colorado River Authority**
- * The Honorable James E. (Jim) Nugent, Chairman, Railroad Commission of Texas**
- * The Honorable J. Lee Dittert, Jr., Chairman, Houston-Galveston Area Council**

9:30-10:00

THE REAL FACTS ABOUT THE CLEAN AIR AND ENERGY POLICY ACTS

- * The Honorable Max Sherman, Dean, Lyndon B. Johnson School of Public Affairs and Chair, Board of Directors, Texas Dept. of Human Resources**

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10:00-11:45

PANEL I: THE STATE OF TEXAS POSITION: LEAD, FOLLOW OR GET OUT OF THE WAY

Moderator The Honorable Rodney Ellis, Texas Senate

*Audience Participation The Honorable Mary Scott Nabers,
Commissioner, Railroad Commission of Texas*

Panelists

*The Honorable Jane Saginaw, Regional Administrator
Environmental Protection Agency, Region 6
The Clean Air Act - How and When it affects Houston and What are the
penalties?*

*John Hall, Chairman, Texas Natural Resource Conservation Commission
Clean Air Strategies - Do they really mean compliance?*

*The Honorable James E. "Jim" Nugent, Chairman, Railroad Commission
Clean Transportation - Clean Air*

*The Honorable Bob Lanier, Mayor
City of Houston
The Houston Approach*

Respondents

*Richard E. Wainerdi, Ph.D., President and Chief Executive Officer, Texas
Medical Center
How this affects the largest single employer of shift employees*

*The Honorable Jerry Eversole, County Commissioner, Precinct 4, Harris
County
The Impact on Harris County*

*The Honorable Carl Parker, Texas Senate
Don't forget the Golden Triangle*

*The Honorable Barbara Crews, Mayor, City of Galveston
The Galveston Approach*

*George P. Mitchell, Chairman and CEO, Mitchell Energy & Development
Corp.
Natural Gas and Propane Industries*

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* Pete Kelley, Chairman of the Board, American Lung Association

* Larry Feldcamp, Baker, Botts (Chair, Greater Houston Partnership,
Clean Air Coordinating Council

(Invited) C. S. Nicandros, Pres/CEO, Conoco

* Ned S. Holmes, Chairman, Port of Houston Authority

* George Smith, Air Quality Chair for Sierra Club

Summary

* The Honorable Barry Williamson, Commissioner, Railroad Commission of Texas

12:00-1:30

LUNCH

* Welcome: The Honorable Barry Williamson

* Introduction: The Honorable Mary Scott Nabers

(Invited) Kathleen McGinty, Director of Environmental Policy, The White House
(Beth Viola)

1:30-3:30

**PANEL II: WHAT ARE THE CHALLENGES, ECONOMIC IMPACTS,
AND SOLUTIONS?**

* Moderator The Honorable Dan Shelley, Texas Senate

* Audience Participation: The Honorable Barry Williamson,
Commissioner, Railroad Commission of Texas

Panelists

* The Honorable Bill White, Deputy Secretary
United States Department of Energy
*How does Clean Transportation achieve clean air? Will it solve the
problem? What are the economic consequences?*

* The Honorable Garry Mauro, Texas Land Commissioner
Are Alternative Fuels the Solution?

DRAFT**(Invited)**

The Honorable John Montford, Chairman, Senate Finance Committee
Texas Resources Available to Assist in Clean Air Strategies

Jim C. Kollac, President and CEO, Greater Houston Partnership
The Greater Houston Business Approach

Respondents**(Invited)**

Oscar Wyatt, Coastal States

Jim Ferrell, President and CEO, Ferrell Gas Company

(Invited)

Mike Wiley, CEO, Vastar
Perspective of a Suburban Employer

Jim Marston, Executive Director, Texas Chapter, Environmental Defense Fund

The Honorable Alan B. "Barb" Sadler, County Judge, Montgomery County
The Rural County's Issues

Dr. Rod Paige, Superintendent of Schools, Houston Independent Schools

Ken Piercy, Director of Regulatory Services, Printing Industries of the Gulf Coast

C. L. Bowerman, Executive Vice President and Chief Information Officer Planning and Technology, Phillips Petroleum

(Invited)

Jim Dunlap, President, Texaco USA

(Invited)

Harry Longwell, President, Exxon

William Hasse, Superintendent, Alvin Independent Schools

NASA

(Invited)

Rob Looney, President, TOMAGA

Philip Carroll, CEO and President Shell Oil Company

DRAFT

Summary

* The Honorable Mary Scott Nabers, Commissioner, Railroad Commission
of Texas

BETH: I DON'T

THINK KM CAN DO IT
SHE CAN AVOID IT--
BUT IT IS TVA, WILL
BE PRESSURE ON OVPAR
HER TO DO IT. I CAN'T
COVER--WILL BE OUT OF
TOWN. LINDA MAY KNOW
BEST EPA STAFF TO
PREPARE RESPONSE. KEL
5/1

Keith, file
Pls let me ^{regret} ^{request}
know ASAP

Thx
Beth

BUD CRAMER
5TH DISTRICT, ALABAMA

COMMITTEE ON PUBLIC WORKS
AND TRANSPORTATION
COMMITTEE ON SCIENCE,
SPACE, AND TECHNOLOGY
PERMANENT SELECT COMMITTEE
ON INTELLIGENCE

Congress of the United States
House of Representatives
Washington, DC 20515-0105
July 22, 1994

1318 LONGWORTH BUILDING
WASHINGTON, DC 20515-0105
(202) 225-4801

403 FRANKLIN STREET
HUNTSVILLE, AL 35801
(205) 551-0190

737 EAST AVALON AVENUE
MUSCLE SHOALS, AL 35661
(205) 381-3450

MORGAN COUNTY COURTHOUSE
Box 668
DECATUR, AL 35602
(205) 355-9400

BETH

Ms. Kathleen A. McGinty
Director
Office of Environmental Policy
The White House
1600 Pennsylvania Avenue
Washington, D.C. 20500

Re: Mr. James C. Barber
Suite 115, Courtview Towers
Florence, AL 35630

Dear Ms. McGinty:

The attached letter has been received from my constituent requesting an appointment with you on August 24, 1994.

Please advise Mr. Barber if this meeting can be arranged. You may copy to my district office at 737 East Avalon Avenue, Muscle Shoals, AL 35661.

Thank you for giving your time and consideration to this matter.

Sincerely,

BUD CRAMER

Bud Cramer
Member of Congress

BC:mem

Enclosure

Keep Linda - I assume I should not do this meeting. Do call her by your next to Muske. Please have a response prepared for Cramer.

9/15 - lmt to Mr. Barber

9/18 - lmt to Bud Cramer
also talked to Cramer's
Mary

JAMES C. BARBER AND ASSOCIATES, INC.
FERTILIZER AND PHOSPHORUS TECHNOLOGY CONSULTANTS
SUITE 115, COURTVIEW TOWERS
FLORENCE, ALABAMA 35630
TELEPHONE AND FAX 205-764-5722

July 19, 1994

The Honorable Bud Cramer
Congressman, 5th District,
Alabama
737 East Avalon Avenue
Muscle Shoals, Alabama 35661

Dear Mr. Cramer:

On August 22, 1994, I will present a technical paper at the 208th National Meeting of the American Chemical Society (ACS) in Washington, D.C. The paper will be presented at a symposium titled "Recycled Materials as Components for Fertilizer Manufacture." In the paper the project for recycling 20,000 tons of precipitator dust so as to make highly concentrated phosphoric acid will be discussed. A 150-word abstract of the paper is enclosed.

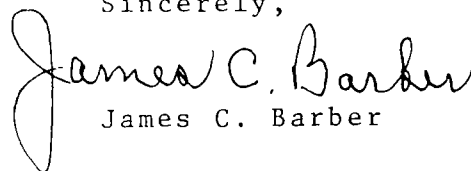
Phosphorus-containing wastes, such as precipitator dust, have accumulated at various plant sites in the United States and at two sites in Canada. Heretofore, technology has not been available to utilize the wastes as chemical resources. The paper will explain that the wastes can be combined with unwashed phosphate from Giles County, Tennessee, to make the concentrated acid that can be used domestically or exported. Thus cleanup of precipitator dust at the TVA Environmental Research Center will lead to a new industry and the creation of jobs for the Muscle Shoals area.

At my request you informed Ms. Kathleen A. McGinty, Director, White House Office on Environmental Policy, about the project to recycle precipitator dust. Responses from Ms. McGinty are enclosed.

Since I will go to Washington to attend the ACS convention, I would appreciate your arranging a meeting for me with Ms. McGinty for August 24. I will provide Ms. McGinty a copy of the ACS presentation and a copy of the report, "Project To Recycle Precipitator Dust," which was sent to Mr. Craven Crowell, Chairman, TVA Board of Directors, on December 14, 1993. Ms. McGinty will be encouraged to undertake the project to recycle precipitator dust by January 1, 1995 as provided in the enclosed letter agreement to Mr. J. W. Dickey, Chief Operating Officer at TVA.

Your help in arranging the meeting with Ms. McGinty will be greatly appreciated.

Sincerely,


James C. Barber

JCB:lm
Enclosures



Washington Office
1015 Fifteenth Street, N.W.
Suite 700
Washington, D.C. 20005-2605

Facsimile: 202/725-2645 or 202/842-1691
Telephone: 202/828-5200

Request Aug

Both

TO:

Kathy Zoi

FAX:

956 - ~~2710~~ 2710

Date:

11 Aug 94

CC:

9/11/94

FAX:

SUBJECT:

Request for Appointment - MS McJunk - SMES

FROM:

Dan Kennedy

PAGES:

2

(incl cover)

If you do not receive any of these pages, please call me on (202) 828-7368.

MESSAGE

Kathy - original on its way, wanted to get the request in the system. Bio's and info package to you tomorrow. If you have any questions please feel free to give me a call. Will check on availability early next week.

Dan Kennedy

Bechtel

50 Beale Street
San Francisco, CA 94105-1895
Mailing address: 1015 Fifteenth Street, N.W.
Washington, D.C. 20005-2605

August 11, 1994

The Honorable Kathleen McGinty
Deputy Assistant to the President
Director Environmental Policy
Old Executive Office Building
Washington, DC 20501

Dear Ms. McGinty:

Superconducting magnetic energy storage (SMES) technology is an emerging technology that offers significant potential benefits to the nation's electric power system and its industrial, commercial, and residential customers. Use of this technology will contribute significantly to a better environment. In its utility applications, this technology will allow more efficient use of existing power generators and increase the load carrying capacity of existing transmission systems, allowing deferral of construction of new transmission systems, while at the same time increasing the utilization of existing right-of-way corridors. It is this immediate benefit that has attracted significant electric utility interest.

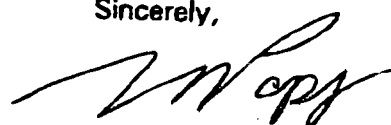
The next step in commercialization of this technology is the construction and operation of a demonstration facility. San Diego Gas & Electric (SD&E) has recently joined a continuing effort by Bechtel to take such a step. The SMES Team (as we call ourselves) propose to build such a device at an existing SDG&E site in Blythe, California. Because this unit would be interconnected with a nearby 500 KV transmission line, the project would not only be a proof of concept, but provide benefits to numerous utilities in the Southwestern United States.

The SMES Team has currently committed just under \$1 million to developing this consortium effort to commercializing SMES technology. We propose a cost-share approach, and envision a five year construction program with a total cost on the order of \$90 million (exclusive of the cost of the site provided by SDG&E) which would be cost shared with the U.S. Government on a 50-50 basis. Participating utility consortium members would fund the operations.

The SDG&E/Bechtel team has had some preliminary discussions with the DOE and there seems to be an interest. I will be in Washington 23-25 August and would welcome the opportunity to discuss the environmental benefits this technology could offer our nation's power generation and distribution system. Dan Kennedy, in the Bechtel Washington office will be contact with your staff to determine your availability.

In closing let me say that domestic applications of SMES technology, plus the demand for energy storage worldwide, will create a new industry, providing jobs for many American workers, and improve our balance of trade through technology exports. A small, shared investment now, could have a significant return in the years to come. I look forward to our discussion.

Sincerely,



Lawrence T. Papay
Senior Vice President & manager
Research & Development



Bechtel Corporation