The attached letter was sent to the following organizations:

Mr. Red Caveney President and CEO American Petroleum Institute 1220 L Street, N.W. Washington, D.C. 20005-4070

Mr. Kraig Naasz President and CEO National Mining Association 101 Constitution Avenue, N.W. Suite 500 East Washington, D.C. 20001-2133

Mr. Bob Slaughter President National Petrochemical and Refiners Association 1899 L Street, N.W., Suite 1000 Washington, D.C. 20036-3896

Mr. John E. Shelk President and CEO Electric Power Supply Association 1401 New York Avenue, N.W., 11th Floor Washington, D.C. 20005-2110

Mr. Joe Beal Chairman Large Public Power Council 99 Canal Center Plaza Suite 310 Alexandria, VA 22314

Mr. Jack Gerard President and CEO American Chemistry Council 1300 Wilson Boulevard Arlington, VA 22209

Mr. Todd Stottlemyer President and CEO National Federation of Independent Businesses 1201 F Street, N.W., Suite 200 Washington, D.C. 20004 Mr. Thomas Kuhn President Edison Electric Institute 701 Pennsylvania Avenue, N.W. Wahington, D.C. 20004

Mr. Ben Yamagata Executive Director Coal Utilization and Research Council 1650 Thomas Jefferson Street, N.W. Suite 700 Washington, D.C. 20007

Mr. David Parker President and CEO American Gas Association 201 Massachusetts Avenue, N.E., Suite C-4 Washington, D.C. 20002

Mr. Alan Richardson President and CEO American Public Power Association 2301 M Street, N.W. Washington, D.C. 20037-1484

Mr. Glen English Chief Executive Officer National Rural Electric Cooperative Association 4301 Wilson Boulevard Arlington, VA 22203

Mr. Henson Moore Chairman American Forest and Paper Assocation 111 19th Street, N.W., Suite 800 Washington, D.C. 20036

Mr. Thomas J. Donohue President and CEO U.S. Chamber of Commerce 1615 H Street, N.W. Washington, D.C. 20062 Mr. Jim May President and CEO Air Transport Association 1301 Pennsylvania Avenue, N.W. Suite 1100 Washington, D.C. 20004

The Honorable Dave McCurdy President and CEO Alliance of Auto Manufacturers 1401 Eye Street, N.E., Suite 900 Washington, D.C. 20005

Mr. Louis L. Schorsch Chairman American Iron and Steel Institute 1140 Connecticut Avenue, N.W. Suite 705 Washington, D.C. 20036

Mr. Bob Dinneen President and CEO Renewable Fuels Association One Massachusetts Avenue, N.W. Suite 820 Washington, D.C. 20001

The Honorable Donlad F. Santa, Jr. President Interstate Natural Gas Association of America 10 G Street, N.E., Suite 700 Washington, D.C. 20002 Mr. Bill Graves President and CEO American Trucking Association 430 First Street, S.E. Washington, D.C. 20003

Mr. J. Steven Larkin President The Aluminum Association 1525 Wilson Boulevard, Suite 600 Arlington, VA 22209

Mr. James A. Repman President and CEO Portland Cement Association 500 New Jersey Avenue, N.W., 7th Floor Washington, D.C. 20001

Mr. Bert Kalisch President and CEO American Public Gas Association 10 G Street, N.E., Suite 700 Washington, D.C. 20002

Mr. John Engler President National Association of Manufacturers 1331 Pennsylvania Avenue, N.W. Washington, D.C. 20004-1790

HENRY A. WAXMAN, CALIFORNIA EDWARD J. MARKEY, MASSACHUSETTS RICK BOUCHER, VIRGINIA EDOLPHUS TOWNS, NEW YORK FRANK PALLONE, JR., NEW JERSEY BART GORDON, TENNESSEE BOBBY L. RUSH, ILLINOIS ANNA G. ESHOO, CALIFORNIA BART STUPAK, MICHIGAN ELIOT L. ENGEL, NEW YORK ALBERT R. WYNN, MARYLAND GENE GREEN, TEXAS DIANA DEGETTE, COLORADO VICE CHAIRMAN LOIS CAPPS, CALIFORNIA MIKE DOYLE, PENNSYLVANIA JANE HARMAN, CALIFORNIA TOM ALLEN, MAINE JAN SCHAKOWSKY, ILLINOIS HILDA L SOLIS, CALIFORNIA CHARLES A. GONZALEZ, TEXAS JAY INSLEE, WASHINGTON JAY INSLEE, WASHING TON TAMMY BALDWIN, WISCONSIN MIKE ROSS, ARKANSAS DARLENE HOOLEY, OREGON ANTHONY D. WEINER, NEW YORK JIM MATHESON, UTAH JIM MATHESON, UTAH G.K. BUTTERFIELD, NORTH CAROLINA CHARLIE MELANCON, LOUISIANA JOHN BARROW, GEORGIA BARON P. HILL, INDIANA

DENNIS B. FITZGISBONS, CHIEF OF STAFF GREGG A. ROTHSCHILD, CHIEF COUNSE

ONE HUNDRED TENTH CONGRESS

## U.S. House of Representatives Committee on Energy and Commerce Washington, DC 20515-6115

JOHN D. DINGELL, MICHIGAN **CHAIRMAN** 

February 27, 2007

JOE BARTON, TEXAS RANKING MEMBER RALPH M. HALL, TEXAS J. DENNIS HASTERT, ILLINOIS FRED UPTON, MICHIGAN CLIFF STEARNS, FLORIDA NATHAN DEAL, GEORGIA ED WHITFIELD, KENTUCKY CHARLIE NORWOOD, GEORGIA BARBARA CUBIN, WYOMING JOHN SHIMKUS, ILLINOIS JOHN SHIMKUS, ILLINOIS
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Mr. Red Caveney President and CEO American Petroleum Institute 1220 L Street, N.W. Washington, D.C. 20005-4070

Dear Mr. Caveney:

As you know, the Committee on Energy and Commerce will be examining the issue of climate change and writing legislation for consideration by the Committee. This is a complex policy area and it is important to have as full an understanding of the facts as possible before the Committee acts.

In order to gain a better understanding of the relevant issues, we would appreciate answers to the following questions. We invite responses of both your organization and, if desired, its individual members. To ensure this information is received on a timely basis, please provide your response by no later than Monday, March 19, 2007. Please feel free to send any additional comments you may have on issues pertaining to climate change policy.

- Please outline which issues should be addressed in the Committee's legislation, how you 1. think they should be resolved, and your recommended timetable for Congressional consideration and enactment. For any policy recommendations, please address the impacts you believe the relevant policy would have on:
  - emissions of greenhouse gases and the rate and consequences of climate (a) change; and
  - the effects on the U.S. economy, consumer prices, and jobs. (b)

- 2. One particular policy option that has received a substantial amount of attention and analysis is "cap-and-trade." Please answer the following questions regarding the potential enactment of a cap-and-trade policy:
  - a. Which sectors should it cover? Should some sectors be phased-in over time?
  - b. To what degree should the details be set in statute by Congress or delegated to another entity?
  - c. Should the program's requirements be imposed upstream, downstream, or some combination thereof?
  - d. How should allowances be allocated? By whom? What percentage of the allowances, if any, should be auctioned? Should non-emitting sources, such as nuclear plants, be given allowances?
  - e. How should the cap be set (e.g., tons of greenhouse gases emitted, CO2 intensity)?
  - f. Where should the cap be set for different years?
  - g. Which greenhouse gases should be covered?
  - h. Should early reductions be credited? If so, what criteria should be used to determine what is an early reduction?
  - I. Should the program employ a safety valve? If so, at what level?
  - j. Should offsets be allowed? If so, what types of offsets? What criteria should govern the types of offsets that would be allowed?
  - k. If an auction or a safety valve is used, what should be done with the revenue from those features?
  - 1. Are there special features that should be added to encourage technological development?
  - m. Are there design features that would encourage high-emitting developing countries to agree to limits on their greenhouse gas emissions?
- 3. How well do you believe the existing authorities permitting or compelling voluntary or mandatory actions are functioning? What lessons do you think can be learned from existing voluntary or mandatory programs?

- 4. How should potential mandatory domestic requirements be integrated with future obligations the United States may assume under the 1992 United Nations Framework Convention on Climate Change? In particular, how should any U.S. domestic regime be timed relative to any international obligations? Should adoption of mandatory domestic requirements be conditioned upon assumption of specific responsibilities by developing nations?
- 5. What, if any, steps have your organization's members or its individual members taken to reduce their greenhouse gas emissions? Which of these have been voluntary in nature? If any actions have been taken in response to mandatory requirements, please explain which authority (State, Federal, or international) compelled them?

We realize preparing a response to these questions will take time and effort on your part. We appreciate any help you can provide in furthering our understanding of the significant factual and policy issues involved in the debate concerning potential Congressional action on climate change legislation. Should you have any questions, please contact Bruce Harris, Lorie Schmidt, or Sue Sheridan with the Committee staff at (202) 225-2927.

Due to the delays in the mail deliveries on Capitol Hill, we ask that if possible, please send your response by e-mail (c/o chris.treanor@mail.house.gov) or fax it to the committee at (202) 225-2525. It may also be delivered to the Committee offices at Room 2125 Rayburn House Office Building, Washington, D.C. 20515.

With every good wish.

Sincerely,

John D. Dingell

Chairman

Committee on Energy and Commerce

Rick Boucher

Chairman

Subcommittee on Energy and Air Quality

cc: The Honorable Joe Barton, Ranking Member Committee on Energy and Commerce

The Honorable J. Dennis Hastert, Ranking Member Subcommittee on Energy and Air Quality