

January 26, 2007

The Honorable Samuel W. Bodman
Secretary of Energy
7A-257 Forrestal Building
U.S. Department of Energy
1000 Independence Avenue, SW
Washington, DC 20585

Dear Mr. Secretary:

The Hydrogen Technical Advisory Committee recognizes David K. Garman, in his current role as Under Secretary of Energy and in his previous role as Assistant Secretary for Energy Efficiency and Renewable Energy, for demonstrating steadfast leadership to advance the development and use of hydrogen and fuel cell technologies.

Under Secretary Garman's insight, vision, and technical expertise has enabled the current success of the President's Hydrogen Fuel Initiative and DOE Hydrogen Program in that he has presented a strong case for hydrogen and fuel cells tirelessly and eloquently before national organizations, the U.S. Congress, and international partners.

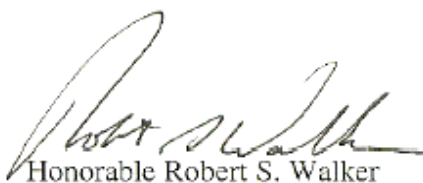
Under Secretary Garman shares our strong beliefs about prospects for a clean, reliable, and affordable energy future, and his efforts have moved our beliefs forward.

On behalf of the entire hydrogen and fuel cell community, please accept the attached resolution offering our sincere gratitude and appreciation to David K. Garman for his contributions to the development and use of hydrogen and fuel cell technologies and our Nation's energy future.

Sincerely,



Dr. Alan C. Lloyd
HTAC Chair (2006-2007)
and
President
International Council on Clean
Transportation



Honorable Robert S. Walker
HTAC Vice-Chair (2006-2007)
and
Chairman
Wexler & Walker Public Policy
Associates

Enclosure: Hydrogen and Fuel Cells Technical Advisory Committee Resolution on
Expression of Appreciation to Under Secretary of Energy David Garman

cc: Distribution List

***Hydrogen and Fuel Cells Technical Advisory Committee
Resolution on
Expression of Appreciation
to
Under Secretary of Energy David Garman
January 2007***

"Whereas, David K. Garman, in his current role as Under Secretary of Energy and in his previous role as Assistant Secretary for Energy Efficiency and Renewable Energy, has demonstrated steadfast leadership to advance the development and use of hydrogen and fuel cell technologies; and

Whereas, his insight, vision, and technical expertise have enabled the current success of the President's Hydrogen Fuel Initiative and DOE Hydrogen Program; and

Whereas, he has presented the case for hydrogen and fuel cells tirelessly and eloquently before national organizations, the U.S. Congress, and International partners; and

Whereas, the prospects for a clean, reliable, and affordable energy future are significantly brighter as a result of his efforts;

Be it resolved, the Hydrogen and Fuel Cell Technical Advisory Committee, on behalf of the entire hydrogen and fuel cell community, offers its sincere gratitude and appreciation to David K. Garman for his contributions to the development and use of hydrogen and fuel cell technologies and our Nation's energy future."

***Hydrogen and Fuel Cell Technical Advisory Committee (HTAC)
Created by Section 807 of Title VIII, Hydrogen, of the Energy Policy Act of 2005
Chartered in June 2006 by the Secretary of the United States Department of Energy***

Outcome of the January 9-10, 2007 meeting in Washington D.C.

Distribution List:

HTAC Members

Larry R. Bawden, Jadoo Power Systems, President/CEO
John S. Bresland, U. S. Chemical Safety Board, Board Member
Mark Chernoby, Chrysler Group Business Unit at DaimlerChrysler, Corp., V.P., Advanced Vehicle Engineering
Uma Chowdhry, DuPont Central Research and Development, Senior Vice President and Chief Science and Technology Officer
Mildred Dresselhaus, Massachusetts Institute of Technology, Institute Professor
David J. Friedman, Union of Concerned Scientists, Research Director, Clean Vehicles Program
Arthur T. Katsaros, Air Products & Chemicals, Inc., Group V.P., Development and Technology
Dan R. Keuter, Entergy Nuclear, Inc., V.P., Business Development
J. Byron McCormick, General Motors Corp., Executive Director/GM Global Fuel Cell Activities
Michael J. Mudd, FutureGen Alliance, Inc., CEO; Manager of Technology Development at American Electric Power, Inc.
Randall W. Napoli, Florida State Fire Marshall, Director
Ian C. Purtle, Cargill, Inc., Corporate VP, Director of Process Solutions Technology Development Center
Michael P. Ramage, ExxonMobil Research and Engineering, Executive VP (retired)
E. James Reinsch, Bechtel Nuclear, President
Geraldine L. Richmond, University of Oregon, Noyes Professor of Chemistry
Roger B. Saillant, Plug Power, President/CEO
Robert W. Shaw, Areté Corporation, President
Kathleen Taylor, General Motors Research and Planning, Director of Materials Processing Laboratory (retired)
Jan van Dokkum, UTC Power, President
J. Craig Venter, Synthetic Genomics, Inc., CEO
John M. Wootten, Peabody Energy, Environment and Technology, V.P. (retired)
John D. Hofmeister, Shell Oil Company, President and U.S. Country Chair
Gregory M. Vesey, Chevron Global Power Generation, President

Federal Government

U.S. Department of Energy

David K. Garman, Under Secretary

Office of Energy Efficiency and Renewable Energy:

Kathi Epping (DFO)

JoAnn Milliken

Arlene Anderson

Office of Fossil Energy

Lowell Miller

Office of Nuclear Energy

Sink, Carl

Office of Science

Kung, Harriet

U.S. Department of Transportation

William Chericoff