

October 17, 2017

The Honorable Scott Pruitt Administrator Environmental Protection Agency 1200 Pennsylvania Avenue, N.W. Washington, DC 20460

Dear Administrator Pruitt:

On behalf of the Competitive Enterprise Institute (CEI) and the Science and Environmental Policy Project (SEPP), I am writing to transmit to you a letter signed by more than 60 climate and health experts in support of our February 2017 petition, and in support of a similar petition filed by the Concerned Household Electricity Consumers Council, asking the Environmental Protection Agency to reconsider the 2009 Endangerment Finding for greenhouse gases.

Since 2009, a number of the basic claims in that document have become increasingly questionable, and there are growing doubts about the computer models on which the finding was based. These seriously undercut the foundation for our government's climate policies.

The Endangerment Finding is the basis for a host of incredibly burdensome and wide-ranging regulations, ranging from auto fuel economy standards to the Clean Power Plan. These threaten access to affordable energy, as well as millions of jobs, and countless lives around the world. The finding has been used by other federal agencies to greatly expand their own regulatory programs, while other nations and international groups have relied on it to justify their own restrictions on affordable energy.

The Endangerment Finding needs to be reexamined to ensure U.S. energy policy is based on sound science. We would appreciate the opportunity to further discuss these petitions with you. Thank you for your consideration.

Sincerely,

Sam Kazman General Counsel Competitive Enterprise Institute October 17, 2017

The Honorable Scott Pruitt Administrator Environmental Protection Agency 1200 Pennsylvania Avenue, N.W. Washington, DC 20460

Dear Administrator Pruitt:

You have pending before you two science-based petitions for reconsideration of the 2009 Endangerment Finding for Greenhouse Gases, one filed by the Concerned Household Electricity Consumers Council, and one filed jointly by the Competitive Enterprise Institute and the Science and Environmental Policy Project.

We the undersigned are individuals who have technical skills and knowledge relevant to climate science and the GHG Endangerment Finding. We each are convinced that the 2009 GHG Endangerment Finding is fundamentally flawed and that an honest, unbiased reconsideration is in order.

If such a reconsideration is granted, each of us will assist in a new Endangerment Finding assessment that is carried out in a fashion that is legally consistent with the relevant statute and case law.

We see this as a very urgent matter, and therefore, request that you send your response to one of the signers who is also associated with a petitioner, SEPP.

Thank you,

Kenneth Haapala, President Science and Environmental Policy Project P.O. Box 1126 Springfield, VA 22151

Supporting the Petitions – Experts in Climate Science and Related Fields

Dr. Ralph B. Alexander Former Associate Professor, Wayne State University, Detroit Author: "Global Warming False Alarm" Ph.D., Physics, University of Oxford B.S., Physics, University of Western Australia El Dorado Hills, California William D. Balgord, Ph.D.President, Environmental & Resources Technology, Inc.Ph.D. Geochemistry, Pennsylvania State UniversityM.A., Geology, University of MissouriB.S., Chemistry, Millsaps College

Dr. Tim Ball Ph.D., Historical Climatology M.A., University of Manitoba B.A., University of Winnipeg Victoria, Canada

James R. Barrante, Ph.D. Emeritus Professor of Physical Chemistry Southern Connecticut State University Author: "Global Warming for Dim Wits"

Joe Bastardi B.S., Meteorology, The Pennsylvania State University Chief Long Range Forecaster, Accuweather Advisor on climate and weather issues for media and industry Co-founder and Chief Meteorologist, WeatherBELL Analytics, LLC

David J. Benard Co-inventor of the Chemical Oxygen-Iodine Laser Ph.D., Physics, University of Illinois Newbury Park, California

Dr. Edwin X Berry Climate Physics, LLC Certified Consulting Meteorologist Ph.D., Physics, University of Nevada M.A., Physics, Dartmouth College B.S., Engineering, California Institute of Technology Bigfork, Montana

John Blethen (Retired) Following climate science closely since the 1970s Ph.D., Physics, Stanford University David Boleneus Consulting geologist, geophysicist, and wheat grower (current) U.S. Geological Survey research geologist (retired) M.S., Geology, Louisiana State University Thesis: Calcium carbonate precipitation in tropical oceans B.S., Geology, Eastern Washington University Vice Admiral Edward S. Briggs United States Navy (Retired)

David J. Bufalo, P.E. Retired Licensed Professional Engineer, Missouri and Colorado B.S., Civil Engineering, Missouri University of Science and Technology Denver, Colorado

Dr. Roger Burtner Principle, Remote Sensing Exploration Retired Senior Research Associate, Chevron Oil Field Research Company Ph.D., Geology, Harvard M.S., Geology, Stanford University B.S., Geology, Franklin & Marshall College Fullerton, California

Dr. Alan Carlin

Retired Senior Analyst and manager, U.S. Environmental Protection Agency, Washington, DC Author: "Environmentalism Gone Mad," Stairway Press, 2015 Ph.D., Economics, Massachusetts Institute of Technology, Cambridge, Massachusetts B.S., Physics, California Institute of Technology, Pasadena, California

John Coleman Retired, Former Professional Member of the American Meteorological Society Broadcast Meteorologist of the Year in 1982, Founder of The Weather Channel Meteorologist on television for 61 years including Good Morning America B.S., Journalism, University of Illinois Las Vegas, Nevada

William F. Condon, Ph.D. Professor Emeritus and Past Chair of Chemistry Southern Connecticut State University

Joseph S. D'Aleo Certified Consulting Meteorologist, AMS Fellow Chair AMS Committee on Weather Analysis and Forecasting ABD, Air Resources, New York University B.S., M.S., Meteorology, University of Wisconsin Dr. Harold H. Doiron Retired VP-Engineering Analysis and Test Division, InDyne, Inc. Ex-NASA JSC, Aerospace Consultant B.S., Physics, University of Louisiana - Lafayette M.S., Ph.D., Mechanical Engineering, University of Houston

Terry W. Donze Geophysicist for 46 years Author: "Climate Realism: Alarmism Exposed," Xulon Press B.S., Geological Engineering, Missouri University of Science and Technology

John Droz, Jr. Physicist Founder of Alliance for Wise Energy Decisions (AWED) Morehead City, North Carolina

Dr. Don J. Easterbrook Emeritus Professor of Geology, Western Washington University Author, editor of 10 books, over 150 journal publications Ph.D., Geology, University of Washington, Seattle M.S., Geology, University of Washington, Seattle B.S., Geology, University of Washington, Seattle

Robert W. Endlich, Lt. Col. USAF, (Retired) Advanced Weather Officer, Chi Epsilon Pi, Meteorology Honor Society M.S., Meteorology, The Pennsylvania State University Basic Meteorology, Texas A&M University B.A., Geology, Rutgers University Las Cruces, New Mexico

Dr. Neil Frank Former Director, National Hurricane Center Ph.D., Meteorology, Florida State University Fulshear, Texas

Dr. Gordon J. Fulks Gordon Fulks and Associates Ph.D., Physics, The University of Chicago Laboratory for Astrophysics and Space Research M.S., Physics, The University of Chicago B.S., Physics, The University of Chicago Corbett, Oregon Melin O. Glerup B.S., M.S., Geological Engineer and Petroleum Geologist Retired Texaco, Inc. Executive and Consulting Geologist Member of two Climate Study Groups (last 12 years) and geologist for 47 years San Tan Valley, Arizona

Steve Goreham

Executive Director, Climate Science Coalition Author: "Outside the Green Box: Rethinking Sustainable Development," New Lenox Books B.S., M.S., Electrical Engineering, University of Illinois, Urbana MBA, University of Chicago

Laurence I. Gould, Ph.D. Professor of Physics, University of Hartford Past Chair (2004) New England Section of the American Physical Society

Dr. William Happer Professor of Physics Emeritus, Princeton University Ph.D., Physics, Princeton University, 1964 B.S., Physics, University of North Carolina, Chapel Hill, 1960

Dr. Howard C. Hayden Prof. Emeritus of Physics, University of Connecticut Ph.D., Physics, University of Denver M.S., Physics, University of Denver B.S., Physics, University of Denver Pueblo West, Colorado

Admiral Thomas B. Hayward Chief of Naval Operations United States Navy (Retired)

Joe Hennessey Consulting Meteorologist, Sacramento, California Provided meteorological advice, data analyses, wind farm planning and WindPro modelling to National Power which had over 2,000 MW of projects in Australia and Hawaii M.S., Atmospheric Science, Oregon State University B.S., Meteorology, University of Utah B.S., Mathematics, Marquette University

Dr. Richard A. Keen (Emeritus) Instructor of Atmospheric and Oceanic Sciences, University of Colorado, Boulder Ph.D., Geography/Climatology, University of Colorado William W. Little, Ph.D.Professor of Geology at Brigham Young UniversityOwner of W.W. Little Geological ConsultingPh.D., Geology, University of Colorado, BoulderM.S., Geology, Brigham Young UniversityB.S., Geology, Brigham Young UniversityRexburg, Idaho

Dr. David R. Legates Professor of Geography, University of Delaware, CCM, American Meteorological Society Ph.D., Climatology, University of Delaware M.S., Geography, University of Delaware B.A., Mathematics & Geography, University of Delaware

Jay Lehr

Science Director, The Heartland Institute, author/editor 30 books on science Ph.D., University of Arizona Environmental Science B.S.E., Princeton University Ostrander, Ohio

Richard E. McFarland Retired recursive computing expert 40 years NASA, ARC SimLab Graduate studies in Math, Stanford University B.A., Physics, UC Berkeley Banning, California

Dr. Troy Milliken Chemistry Professor, Holmes Community College Ph.D., Polymer Chemistry, University of Massachusetts B.S., Polymer Science, The Pennsylvania State University Jackson, Mississippi

H. Michael "Mike" Mogil Past President, National Council of Industrial Meteorologists (2015-2017) Certified Consulting Meteorologist Certified Broadcast Meteorologist

Cliff Ollier Emeritus Professor, Geologist University of Western Australia B.Sc., M.Sc., D.Sc., Bristol James M. Peacock Charter Member of The Right Climate Stuff Research Team NASA JSC Aerospace Engineer (Apollo Missions) USAF R&D, Air Force Special Weapons Center B.S., Mechanical Engineering, Texas A&M University

Ron W. Pritchett Professional Geological Scientist (AIPG) #7063 Lone Tree, Colorado

Tom Quirk Nuclear physicist, board member of electricity, gas and transport businesses MSC Melbourne, D Phil MA Oxford, fellow of three Oxford colleges SMP Harvard Business School Melbourne Victoria, Australia

Dr. Arthur G. Randol III
Co-Founder, VA Scientists and Engineers for Energy and Environment
Ph.D., Nuclear Engineering Sciences, University of Florida
M.S.E., Nuclear Engineering Sciences, University of Florida
B.S., Mechanical Engineering-Nuclear Option, University of Notre Dame

Dr. Chad Rodekohr Professor of Physics, Presbyterian College Ph.D., Mechanical Engineering, Auburn University M.S., Physics, Auburn University B.S., Aviation Management, Auburn University Clinton, South Carolina

Richard L. Sauer, PE, MASCE, Col, Ret, USAR M.S., Environmental Engineering, UC Berkeley B.S., Civil Engineering, University of Notre Dame S/C Environmental Systems Engineer, NASA, Retired, TRCS Member League City, Texas

Dr. Thomas P. Sheahen Ph.D., Physics, Massachusetts Institute of Technology B.S., Physics, Massachusetts Institute of Technology

Dr. Willie Soon Independent scientist, 26+ years' experience in Sun and Climate Science research Ph.D., University of Southern California, Aerospace Engineering, "Nonequilibrium kinetics in high-temperature gases" John Turner B.Sc.; Dip. Ed.; M.Ed. (Hons); Grad. Dip. Ed. Studies Australia

Dr. James P. Wallace III Jim Wallace & Associates, LLC Ph.D., Economics, Minor in Engineering, Brown University M.S., Mechanical Engineering, Brown University B.S., Aeronautical Engineering, Brown University

George T. Wolff, Ph.D. Principal Scientist, Air Improvement Resource, Inc. Former Chair of the Clean Air Scientific Advisory Committee Ph.D., Environmental Sciences, Rutgers University M.S., Meteorology, New York University B.S., Chemical Engineering, New Jersey Institute of Technology Macatawa, Michigan

Dr. Kenneth C. Young Faculty member, Department of Atmospheric Sciences, University of Arizona Ph.D., Geophysical Sciences, University of Chicago M.S., Geophysical Sciences, University of Chicago B.S., Chemistry, Arizona State University Petrolia, California

Supporting the Petitions – Experts in Energy or Public Health and Welfare, and Related Fields

Jerome C. Arnett, Jr., M.D. Pulmonologist in private practice Doctor of Medicine, WVU School of Medicine Board Certified, Internal Medicine Board Certified, Pulmonary Diseases Helvetia, West Virginia

E. Calvin Beisner, Ph.D., Founder and National Spokesman
The Cornwall Alliance for the Stewardship of Creation
Author of numerous books regarding Climate Policy and the Poor
Expert witness on the ethics and economics of climate and energy policy, U.S. Senate
Environment & Public Works Committee, 2006, and Energy & Environment Subcommittee,
U.S. House of Representatives Committee on Energy & Commerce, 2009
Ph.D., History, University of St. Andrews, 2003
M.A., Economic Ethics, International College, 1983
B.A., Religion and Philosophy, University of Southern California, 1978

Dr. Roger H. Bezdek President, MISI, Washington, D.C. Founding Member, Cavendish Energy LLC, Fort Worth, Texas. Previously served as Senior Advisor in the Office of the Secretary of the U.S. Treasury Research Director at the U.S. Department of Energy Author of four books and over 100 published papers on the economics of climate change and related issues Ph.D., Economics, University of Illinois at Urbana-Champaign

Donn Dears

Retired, General Electric Company senior executive, expert on energy issues Author: "Clexit," "Nothing to Fear," and "Carbon Folly" Graduate, GE's three-year Manufacturing Management Program Multiple general manager assignments including, GM of Engineering Department providing technical support to worldwide network of GE facilities USN Veteran Korean War B.S. (with honors), United States Merchant Marine Academy The Villages, Florida

John Dale Dunn, M.D., J.D.

Lecturer, retired Clinical Instructor, Department of Emergency Medicine, Carl R Darnall Army Medical Center

Clinical Instructor Uniform Services University of the Health Sciences, Bethesda, Maryland Policy advisor, American Council on Science and Health of New York City and Heartland Institute of Chicago

Member, Louisiana and Texas Bar; Medical Officer, Sheriff, Brown County, Texas

James E. Enstrom Interests include important effects of ozone and PM 2.5 MPH, Epidemiology, University of California, Los Angeles M.S., Ph.D., Physics, Stanford University B.S., Physics, Harvey Mudd College

Thomas D. Hennigan Associate Professor of Ecology and Organism Biology M.P.S., Environmental Science and Forest Biology, SUNY, Syracuse, New York B.S., Natural Resources Management, University of Alaska, Fairbanks, Alaska

Paul D. Hoffman
Publicist, Hope Springs Media
Former Deputy Assistant Secretary of the Interior for Fish and Wildlife and Parks
Led the US Delegation to the World Heritage Committee, 2002-06
B.A., Economics/Biology, University of California at San Diego, Revelle College

Dr. Craig D. Idso Chairman, Center for the Study of Carbon Dioxide and Global Change Co-Editor, Nongovernmental International Panel on Climate Change (NIPCC) Ph.D., Geography, Arizona State University, Tempe, Arizona M.S., Agronomy, University of Nebraska, Lincoln, Nebraska B.S., Geography, Arizona State University, Tempe, Arizona

Steve Milloy Publisher, JunkScience.com LLM, Securities Regulation, Georgetown University Law Center J.D., University of Baltimore School of Law MHS, Biostatistics, Johns Hopkins University School of Public Health B.A., Natural Sciences, Johns Hopkins University

Franklin E. (Ed) Payne, M.D. Associate Professor of Family Medicine (retired) Medical College of Georgia, Augusta University Augusta, Georgia

Cornelis J.F. Smit,

Founder and CEO (now retired), Environmental Health Services (Aust) Pty. Ltd Co-founder and Director, The Galileo Movement B.Sc., University of Melbourne, Certified Industrial Hygienist (AIHA) Noosaville, Qld., Australia

H. Leighton Steward

Geologist, environmentalist, author, and retired energy industry executive Regional EPA Administrator's Award for environmental excellence Chairman of the Board of The Institute for the Study of Earth and Man at SMU Past Chairman of the National Wetlands Coalition Twice Chairman of the Audubon Nature Institute Serves on the boards of the M.D. Anderson Cancer Center, EOG Resources, The Buffalo Bill Historical Center, and the Southwest Research Institute

Dr. S. Stanley Young

Worked in the pharmaceutical industry on all phases of pre-clinical research Member of the American Council on Science and Health Board of Scientific Advisors Authored or co-authored over 50 papers, including six "best paper" awards Fellow of the American Statistical Association, American Association for the Advancement of Science Adjunct professor of statistics at North Carolina State University, the University of Waterloo and

the University of British Columbia where he co-directs thesis work

B.S., MES, Ph.D., North Carolina State University