

PETITION

We urge the United States government, and others, to withdraw from the United Nations Framework Convention on Climate Change (UNFCCC). We support reasonable and cost-effective environmental protection. But carbon dioxide, the target of the UNFCCC is not a pollutant but a major benefit to agriculture and other life on Earth. Observations since the UNFCCC was written 25 years ago show that warming from increased atmospheric CO2 will be benign -- much less than initial model predictions.

SIGNERS AS OF 13 MARCH, 2017:

ABDUSSAMATOV, Habibullo Ismailovich: (Dr. sci., Phys. and Math. Sciences. ); Head of space research of the Sun sector at the Pulkovo observatory, head of the project 'the Lunar observatory', St. Petersburg, Russia.

ADAM, A.I.: (Ph. D.); Retired Geologist/Palynologist/Academic/Public Servant/Industry Professional; publications include papers on palaeoenvironmental studies and a book, New Emperors' Novel Clothes: Climate Change Analysed

ALEXANDER, Ralph B.: (Ph.D. ,Physics, University of Oxford ); Former Associate Professor, Wayne State University, Detroit, author "Global Warming False Alarm" (2012)

ALLEN, D. Weston: (MB., BS. ); FRACGP Australia

ALLISON, Jock: (Ph.D. , Animal science, Sydney University, 1970); Previously Research Director, Ministry of Agriculture & Fisheries, New Zealand

ANDERSON, Charles R.: (Ph.D. in Physics ); Anderson Materials Evaluation, Inc., President & Principal Scientist, Expert in the use of radiation to characterize materials, many publications on materials science, frequent on-line posts on the essential physics of the atmosphere and radiation

ARMSTRONG, J. Scott: ( Ph.D. MIT ); Professor, The Wharton School, University of Pennsylvania. My area of expertise involves forecasting methods. I have been involved to preparing and evaluating forecasts relevant to climate change since 2007

ÅSTRÖM, Sture: (M.S. Royal Institute of Technology 1955 ); retired VP of export business, secrterary of the Network KLIMATSANS (Climate Sense).

BAEHR, Ted: (); Publisher of MOVIEGUIDE(r) and former L.S. Attorney at the U.S. Attorney's Office in the SDNY in the early 1970s who worked to establish the environmental law division and attorney with the Natural Resources Defense Council

BALL, Tim : (Ph.D. ); Professor emeritus the University of Winnipeg

BAROODY, Tom: (B.S., Civil Engineering , Rensselaer Polytechnic Institute M.S. Civil Engineering - University of Missouri - Columbia); CEO of K-Technologies, Inc., a chemical engineering technology development company

BARRANTE, James R.: (Ph.D.); Emeritus Professor of Physical Chemistry Southern Connecticut State University Author of a number of textbooks and articles in physical chemistry. Author of book "Global Warming for Dim Wits"

BARTLETT, David: (Ph.D., 1965, Columbia Univ, NYC.); physics prof (emeritus) University of Colorado, Fellow American Physical Society, Current interests: high energy physics, astrophysics, precision measurement of fundamental constants.

BARTON, Colin: (BSC. and a Ph.D., Geology, the University of Birmingham UK ); am a former Principal Research Scientist with the Australian CSIRO, an Honorary Fellow of RMIT University Melbourne and a retired Fellow of the Institute of Engineers Australia. With my experience from two years working in Antarctica and from studying past climate and glaciation in the UK, Scandinavia

BARWIS, John H.: (PhD, geology ); career in stratigraphy and paleoenvironmental analysis

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BEISNER, E. Calvin: (Ph.D. ); Founder and National Spokesman, The Cornwall Alliance for the Stewardship of Creation, former Associate Professor of Ethics, Knox Theological Seminary, author of many articles and conference presentations on the ethics and economics of climate and energy policy, recipient, Outstanding Spokesman for Faith, Science, and Stewardship Award from the Heritage Foundation, 2014

BELL, Larry S.: (M.S. Industrial Design, B Architecture); Endowed Professor, Space Architecture; professor of Architecture, University of Houston. Author: Climate of Corruption;; Politics and Power Behind the Global Warming Hoax (and) Scared Witless; Prophets and Profits of Climate Doom. Columnist: Forbes and Newsmax magazines

BELLER, Denis E.: ( Ph.D., Nuclear Engineering Physics ); Lt. Col. USAF (retired), retired research professor; co-author of seminal Foreign Affairs essay on energy & the environment

BENARD, David: (Ph.D. Chemical Physics, Kinetics, Univ. Of Illinois 1972 ); 20 patents & 90 publications, USAF Systems Command Award For Technical Achievement (1978) & Co-inventor of the oxygen-iodine chemical laser.

BENN, Kevin: (M.A. ,Cambridge ); informed and concerned citizen, member of Swedish CLEXIT

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BERGSMARK, Stein: (M.S. Physics ); previously senior research scientist in the energy industry. Previously leader of study programmes in renewable energy at the University of Agder, Norway

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BILLARD, Geoffrey: ( );

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BLACK, David L.: (Ph.D.); F-ABFT, FAIC Clinical Associate Professor Immunology, Mircrobiology, Pathology and Pharmacology Vanderbilt University Nashville, Tennessee Founder, Aegis Sciences Corporation Founder and CEO, The Phoenix Sciences Group, LLC Founder and CEO, 2nd Vote

BLAYDEN, Richard: (BSc Hons ); Engineer & Thought Leader, Consultant (retired) to Industry in understanding and resolving complex organisational issues through improvement strategies where real root causes are identified and addressed

BLETHEN, John: (Ph.D., Physics, Stanford University 1974);

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BOOTHBY, David: ();

BORTHWICK, Patrick: (Marine Biology, University of West Florida); 1968-2005 EPA, Gulf Breeze Lab and Pacific SW Region 9 Lab authored several publications on effects of toxic substances on marine life. Also MS cousework in Marine Biology.

BOUTEILLE, Pierre: (HEC, Cybernetics and Ergonomics, Paris '71 business school ); BSN-Danone Glass Containers Division (France), Overseas Export Dept, 1973-87 ; Flo-Pak Int'l (Redwood City, Calif) 1988-2009, including : Director of European Development 2000-09, VP Recycling Dept of French Plastics Converters Board 1992-94

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BREDE, Cato: (Ph.D. ); 29 papers and 2 patents in the field of analytical chemistry

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BRESLOW, Jan L.: (M.D. ); Frederick Henry Leonhardt Professor, Rockefeller University, Member National Academy of Sciences (USA), Member National Academy of Medicine (USA), Member German National Academy of Sciences (Leopoldina), Author of more than 250 peer reviewed publications

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CLOUGH, Charles: (MS., Atmospheric Science); Founder and Retired Chief of the US Army Atmospheric Effects Team, Aberdeen Proving Ground, MD, Retired LtCol USAF (Res) Weather Officer

CONDON, William F.: (Ph.D., Professor Emeritus of Analytical Chemistry, Southern Connecticut State University. Responsible for the instrumentation and quantitative analysis courses, originated and taught for two decades the upper level environmental chemistry course for chem. majors covering aquatic, marine, and atmospheric chemistry);

COOK, Gary: (MS., Chemistry, Auburn University, Ph.D. level work in Chemical Oceanography, Texas A&M.); 1970-1976 Worked with EPA at the Gulf Breeze Research Lab studying the effects of Pesticides/Organic Toxicants on the Marine Environment

CORNELL, Lars: (B.S. Computers, Electronics, Engineering, B.S. Economics);

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DAVEY, Leslie B.: (Dip. Mechanical Engineering(ME));

DE GROOT, Kees: (M.Sc., Chemical engineering, Delft, 1962 ); Worked for  
Shell until retirement in 1999as geochemist and various other function,  
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on carbonate mineral formation, hydrocarbon habitat (geology) and lately  
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DYSON, Freeman: (); Professor Emeritus, Institute for Advanced Study, Princeton, New Jersey. Theoretical Physicist. Member of National Academy of Sciences

EASTERBROOK, Donald J.: (Ph.D.); Professor Emeritus of Geology at Western Washington University. He has written a dozen books, published more than 185 papers, and has presented 30 research papers at international meetings in 15 countries. He was chairman of the 1977 national meeting of the Geological Society of America (GSA), was president of the Quaternary Geology and Geomorphology Division of GSA, was Associate Editor of the GSA Bulletin for 15 years, was awarded "Distinguished service to the Geological Society of America, was U.S. representative to the UN International Geological Correlation Program, and was Director of Field Excursions for the 2003 International Quaternary Congress. In 2013, he won the Lifetime Achievement Award from the Northwest Geologic Society. He published four books and eight professional papers in the past year.

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ENSTROM, James E.: (PhD, physics, MPH, epidemiology); Research Professor / Researcher (retired), UCLA School of Public Health; President, Scientific Integrity Institute, Los Angeles, CA; expert on air pollution health effects

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FUGLERUD, John: (Masters, Chemical Engineering, Norwegian University, Trondheim, 1974.);



FULKS, Gordon J.: (B.S., M.S., Ph.D., Physics, The University of Chicago); He worked initially for the Laboratory for Astrophysics and Space Research at the Enrico Fermi Institute of the University of Chicago studying the solar modulation of galactic cosmic rays, using a large charged-particle spectrometer flown in the Arctic. One crucial question at the time was the size of the heliosphere filled by the solar wind blowing from the surface of the sun. The prevailing view was that it was relatively small. In a paper published in 1975, Dr. Fulks argued that it had to be huge, stretching beyond our solar system. Twenty years later, two NASA spacecraft finally reached interstellar space, 8 billion miles from the sun and far beyond Pluto. Dr. Fulks later worked for a think-tank in Santa Barbara, California, supporting the US Defense Nuclear Agency on nuclear weapon effects. When that agency faded away at the end of the Cold War, he supported the Department of State designing new embassies and working at the US Embassy in Moscow. More recently, he has consulted for business and government clients seeking to better understand electromagnetic phenomena, related scientific scares, and the concept of 'acceptable risk.'

FURHOLT, Vidar: ( MSc., Electrical engineering, NTNU, Norway); Physics teacher in norwegian 11th-13th grade

GERHARD, Lee C.: (Ph.D. ); Getty Professor of Geologic Engineering, Colorado School of Mines (Ret.). State Geologist and Director, Kansas Geological Survey, University of Kansas, Senior Scientist Emeritus (Ret.). Author of numerous papers on geology, environment, and climate change

GERLACH, Ulrich H.: (Ph.D.); Professor of Mathematics, Emeritus, OSU; philosophy in science, pioneering the frontier of quantum mechanical black hole astrophysics, ultra-intense laser/relativistic physics

GERVAIS, François: (Ph.D. Tiny warming of residual anthropogenic CO2. Int. J. Modern Phys. B 28, 1450095 (2014)); Emeritus Professor of Physics, François Rabelais University at Tours (France), author of: Tiny CO2 warming challenged by Earth greening. Ed. Scholar's Press, Sarrebruck (2016) Anthropogenic CO2 warming challenged by 60-year cycle. Earth-Science Reviews 155, 129-135 (2016)

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GOLDSCHMIDT, Victor W.: (Ph.D.); Prof. Emeritus, Mechanical Engineering, Purdue University

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HAYDEN, Howard "Cork": (PhD.); Professor Emeritus, University of Connecticut

HAYES, Dennis B.: (PhD, Physics); Research Physicist Los Alamos and Sandia National Laboratories (retired) President, Lockheed Martin Nevada Technologies, Inc. (retired) Fellow APS

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HUGHES, Terence J.: (Ph.D.); Professor emeritus, of Earth Sciences and Global Change, University of Maine

HUMLUM, Ole: (Ph.D.); Professor of Physical Geography, UNIS, Svalbard, Norway. Author of papers on geomorphology, climatology and meteorology

IDSO, Craig: (PhD, B.S., Geography, Arizona State University, M.S., Agronomy, the University of Nebraska - Lincoln in 1996 ); Chairman of the board of the Center for the Study of Carbon Dioxide and Global Change

INGLIS, Jim: ();

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JACKSON, Avril Terri: (Bsc.,hons,Queens University Belfast, Msc,Atmospheric Physics, Queens University Belfast, MPhil, energy economics, Open University, Milton Keynes, England ); Speaker at Heartland Institute Chicago Climate conference 2010, assistant to former first Minister of Northern Ireland(Dr Ian Paisley) in energy/climate matters.. Speaker at energy conference in Beijing China 2006. Speaker at various energy/climate conferences in UK

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JEFFREY, Rob: (B.Sc., Mathematical Statistics, Mathematics, University of Witwatersrand MA, Economics, Cambridge); He joined the Nedcor Group in 1969 as an investment analyst and was appointed Investment Manager of the merchant bank after gaining experience in London. During this time, he completed his Master of Business Leadership (MBL Cum Laude), at the University of South Africa. In 1975, he moved into the construction industry as a Financial Director of Irvine Chapman Pty Ltd. This company was taken over by Dorbyl Ltd. He became Managing Director of Dorbyl Structural Engineering (DSE) which incorporated Irvine Chapman and was a member of the Dorbyl Group Executive Committee. He later joined Murray and Roberts as a Director in the Industrial Division with responsibility for several industrial, electronics and engineering companies. DSE specialised in steel fabrication and construction for Eskom power stations and many as well as many industrial buildings and workshops.

JOHANSSON, Stig: (D.Eng., inorganic chemistry, graduated at the The Royal Institute of Technology, Stockholm.); am the author of the book Elementary Chemical Mathematics; Chemistry in a Broader Setting, Stockholm 2016. Retired R&D Manager of the Swedish Match Co. Active secretary of the Swedish Section for Detonics and Combustion.

JOHNSON, Bryce: (BS, Mechanical Engineering, University of Idaho; MS, Nuclear Engineering, North Carolina State University; PhD. Mechanical Engineering, Stanford University); licensed professional nuclear engineer in California, retired;

JOHNSON, Claes: (); Prof of Applied Mathematics Royal Institute of Technology Stockholm, Sweden Author of 100 scientific articles and 10 books on computational mathematics, solid, fluid and quantum mechanics

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KALENDA, Pavel: ( CSc. ); researcher IRSM CAS

KARAJAS, John: ( B. Sc(Hons), Stratigraphy, sedimentology, palaeoclimatology, UWA); Geologist

KARLÉN, Wibjörn: (Ph.D., Physical geography, Stockholm University ); I have since the 1960s been interested in climate and in my PhD thesis I discussed Holocene changes in climate. Data was mainly obtained from studies of glacier moraines in northern Sweden

KAUFMANN, John E.: (M.S. (1970), & Ph.D.(1973), Crop and Soil Sciences, Michigan State University ); Faculty - Cornell University '73-'76, Michigan State University '76-'81, Research Biologist/Science Fellow, Monsanto '81-'02, Applied Research Biologist, Agrium '03-'07. While at universities, I studied crop physiology and metabolism, including measuring temperature effects on turfgrass growth and CO2 exchange. I began a lifelong scientific interest and study of global cooling in the 1970's, which changed to global warming in the late 1980's.

KEEN, Richard: (Ph.D. ); Instructor of Atmospheric Science, Emeritus, University of Colorado. Author of 7 books and numerous papers on climate and meteorology

KEMM, Kelvin: (Ph.D.); CEO: Nuclear Africa, Lifetime Achievers Award of the National Science and technology Forum (South Africa): Chairman: South African Nuclear Energy Corporation. (NECSA)

KENDIG, Martin W. : (Ph.D., Brown University); I have practiced scientific research for the las 35 years mostly in the area of corrosion science and electrochemistry, working at Rockwell Science Center and Teledyne Scientific. I have published over 50 papers in the reviewed literature and hold a dozen patents. Currently I am an independent consultant. I am a Fellow of the National Association of Corrosion Engineers and a Fellow of the Electrochemical Society

KENDRICK, Hugh: (Ph.D., Nuclear Engineering, P.E.); Former Director, Plans and Analysis, Office of Nuclear Reactor Research, USDOE; Retd VP Science Applications International Corp.

KENNY, Andrew: (B. Sc., Physics, hons. B. Sc., Mechanical Engineering, hons, University of Cape Town); Professional Engineer, South Africa

KHANDEKAR, Madhav L.: (PH. D., Meteorology, USA ); Retd Scientist Environment Canada; author/coauthor of over 150 papers/reports/scientific commentaries on weather & climate science and on climate change issues

KIBBE, R. Keith : (MSME, University of So. Cal, 1966); formerly maintained profession licenses issue by California in nuclear engineering and mechanical engineering. Have been studying the global warming/climate change matter for over 20 years

KIMOTO, Kyoji: (M.S., Organic Synthesis);

KLEIN, George Devries: ( Ph.D. ); Professor of Geology Emeritus, University of Illinois @ Urbana-Champaign, author of over 320 referred papers (including 13 reference books), abstracts and reviews, including in fieldof paleoclimatology

KLEVELAND, Gunnvald: ();

KNOLLE, Ernst: (); CEO, Knolle Magnettrans

KNOX, Robert S.: (Ph.D.); Ph. D., Professor Physics Emeritus, University of Rochester, Fellow of American Physical Society, author/coauthor of several peer-reviewed papers on climate

KRAMM, Gerhard: (Dr. rer. nat. ); Research Associate Professor of Meteorology (ret.), author of numerous papers on meteorology, atmospheric trace constituents, and climate, textbook author

KRUG, Edward: (Ph.D., Soil Science); Retired University of Illinois at Urbana-Champaign, Marquis Who's Who in the World, author of numerous environmental articles

KVALHEIM, Olav M.: (D.Phil.); Professor in chemistry, Univ. of Bergen, expertise in modelling and environmental and health topics.

LANE, Phillip Murray Steven: (BA., Agricultural Science, Massey University, NZ, 1977);

LANGELAND, Arnfinn: (Phd, Dr. philosophiae 1980 ); Professor emeritus in Hydrobiology

LE PAIR, Cornelis: (RONL, PhD physics, Leiden University, The Netherlands); honorary doctor in all Technical Faculties of Delft University of Technology, merit distinction of the Royal Netherlands Academy of Sciences. Former CEO of FOM, the National Physics Research Organisation of The Netherlands and of the Technology Foundation STW. Member of the nation's General Energy Council, the Defence Research Council and chairman of the European monitoring group of governments sponsored industrial ICT.

LEDGER, John: (PhD); Past Associate Professor of Energy Studies, Department of Geography, Environmental Management & Energy Studies, University of Johannesburg. Visiting Associate Professor, University of the Witwatersrand, Johannesburg, South Africa.

LEGATES, David R.: (PhD, Climatology, University of Delaware); Certified Consulting Meteorologist

LEGER, Lubert: ( PhD., Physical chemistry, 1970 University of Houston); PhD study of ion molecule reactions Retired from NASA Johnson Space Center in 1998 member of TRCS

LEHR, Jay: (Ph.D.); Science Director, the Heartland Institute

LEISTEN, J.H.A.: (BSc 1st Class Hons, Chemistry, PhD, UCL. ); I was a Life Fellow of the Royal Society of Chemistry until I resigned in protest at the Society's silence on the climate issue

LESTER, David H.: (Ph.D., Chemical Engineering );

LEVINE, Robert E.: (PhD., Physics, University of Pennsylvania, 1970);

LEYLAND, Bryan: (MSc. ); FIEE(rtd), FIMechE, FIPENZ

LINDZEN, Richard: (Ph.D., '64, S.M., '61, A.B., '60, Harvard University ); emeritus, Alfred P. Sloan Professor of Meteorology, Member of National Academy of Sciences, author of numerous papers on climate and meteorology

LITTLE, William W.: (Ph.D. ); Professor of Geology, Brigham Young University-Idaho

LLYOD, Phillip: (PhD, Chemical Engineering, University of Cape Town ); I have worked with the IPCC in an attempt to understand what is wrong with it, to the extent that I was nominated as part of the IPCC's team which shared the Peace Prize in 2007. I found that scientific findings were regularly misinterpreted at the policy-making communication level, and have accordingly restricted my involvement to one of review of the Assessment Reports. In addition to this I have completed post doctoral work at MIT

LORETTO, Michael: (B.Met, Sheffield University, D.Sc., University of Birmingham); Emeritus Professor of Materials, University of Birmingham, School of Metallurgy and Materials

LOUGHEAD, Eric: (B,Sc.Hons.,Geology ); Founding Member of Friends of Science

LOWRIE, Allen: ( );

LÜDECKE, Horst-Joachim: (Ph.D.); University HTW, Saarbrücken, Germany, EIKE speaker

LUPO, Anthony: (Ph.D., Atmospheric Science); Professor of Atmospheric Science, University of Missouri

MACDONALD, Greg: (Masters, Minerals and Energy Economics, BSc Hon Geology);

MACDONALD, James: ( MA., Meteorology, MIT 1958 ); Retired former chief meteorologist, Travelers Weather Service, 35 years. Currently a member of the "Connecticut Climate Realists"

MACRAE, Allan M. R. : (B.A.Sc., M.Eng., P.Eng. ); Earth Scientist and Professional Engineer, Canada

MAKURATH, Joseph H.: (PhD., Earth and Planetary Sciences, Johns Hopkins University, 1975, MA, BA, Geology, Temple University);

MALKEN, Matt : (Ph.D., Caltech, 1983); Professor of Physics and Astronomy, UCLA

MANGINO, Martin: (PhD., Biochemistry and Physiology); President, Virginia Scientists and Engineers for Energy and Environment, VA-SEEE

MANHEIMER, Wallace: (PhD., MIT '67); Life Fellow of APS and IEEE, retired Naval Research Laboratory



MANUEL, Oliver K.: (PhD., Nuclear Physics); Former NASA Principal Investigator for Apollo Emeritus UM Professor PhD Nuclear Chemistry Postdoc Space Physics Fulbright in Astrophysics

MARKÓ, István E.: (PhD., Organic Chemistry, Catholic University of Louvain); professor and researcher of organic chemistry at the Catholic University of Louvain ( Belgium )

MARTIN, Gary: (P. Geoph., BSc. Hon. Western University , London Ontario Canada ); President Martex Ltd.

MARUSEK, James A.: (BS., Physics, UCLA ); U.S. Department of the Navy, retired

MATHIEU, Jean-François: (M.S., materials science, 1975 , I.S.I.N. Nancy France, M.S. computer science, 1983 (E.N.S.I.M.A.G. Grenoble France) ); trainer in risk management, retired Member of "Le collectif des climato-réalistes"

MAUER, John: (S.B MIT Physics 67, Ph.D Yale 72 Atomic and Molecular Physics);

MAY, Andy: ( BS., Geology, the University of Kansas); retired petrophysicist with a

MAY, John Ross: (Bsc, Forestry); Retired National Park manager. Amazed at the ignorance of politicians and others in authority about the role of CO2 in the atmosphere and life generally

MCCARTHY, John V.: ( B.Sc. Maj Geol.); Currently CEO Junior Mining Co., 43 years as a professional

MCCOWN, James: (PhD., Economics, The Ohio State University);

MCDONELL, Ian: ();

MCDONELL, Narelle: ();

McFARLAND, Richard E.: (BA., Physics, UC Berkely ); 5 years LMSC, 35 years NASA Author of numerous papers on computer modeling Member TRCS

McGLATHERY, Richard: (BS., Geology, the University of Texas at Austin);

MCLEAN, John: ( PhD candidate James Cook University, Australia ); Climate Data Analyst Leading reviewer of WG I component of IPCC 5AR Leading reviewer of WG I component of IPCC 5AR

MILLER, Alex: (ME Mechanical Engineering, MS Physics, MS Materials Science); Engineer specializing in fluid dynamics modeling, previously - physics instructor.

MILLER, Tracey C.: ( Ph.D., Economics, the University of Chicago, MA., Agricultural economics, Michigan State University B.S. ,forestry, Virginia Polytechnic Institute and State University);

MILLER JR., Donald W.: (M.D.); Professor Emeritus and former Chief, Division of Cardiothoracic Surgery University of Washington School of Medicine, Seattle, WA

MIMS III, Forrest M.: (BA, Government, Texas A&M University); Expert IPCC reviewer. Near daily measurements of column ozone, column water vapor, aerosol optical depth and direct UV-B since 4 February 1990. Calibrations of sunlight instruments at Hawaii's Mauna Loa Observatory every year from 1992 to 2016

MINGAY, Donald W.: (Ph.D., Nuclear Physics, University of the Witwatersrand, 1964); Retired professor, Senior General Manager Nuclear Energy Corporation of South Africa, Consultant to IAEA, Vienna.

MISKOLCZI, Ferenc Mark: (Ph.D., Astrophysics Ph.D., Earth Sciences); Senior Principal Scientist at NASA Langley Research Center (retired). Foreign Associate Member of the Hungarian Academy of Sciences. Specialized in atmospheric radiation

MOCKTON, Christopher: (); The Viscount Monckton of Brenchley

MOORE, Des: (BSc Hons, the London School of Economics); Former deputy Secretary, Treasury (Australia)

MOORE, Patrick: (PhD., Ecology, University of British Columbia, Honorary Doctorate of Science, North Carolina State University); National Award for Nuclear Science and History (Einstein Society)

MORAN, Alan: (PhD., Economics ); former Director of the Deregulation Unit at the Institute for Public Affairs (Australia)

MORGENSTIERNE, Wilhelm: (MS., Forestry, NMBU ); Pensioner. Occupation in the Norwegian Reindeer Administration and in the Forestry Administration. Senior master at agricultural school

MORNER, Nils-Axel: (PhD. ); Head of Paleogeophysics & Geodynamics at Stockholm University (1991-2005), President of the Independent Committee on Geoethics Chairman of Swedish CLEXIT author of several book and hundreds of peer reviewed articles Sea level specialist

MOTL, Lubos: (PhD., Physics ); former high-energy theoretical physics junior faculty at Harvard University

MYER, Richard: (Ph.D., Plasma Physics); Member of American Physical Society, American Nuclear Society, and American Vacuum Society

NELSON, Brand: ();

NELSON, Darren: ();

NERDAL, Willy: (Dr. scient. ); Professor of Chemistry, University of Bergen. Leader of Norwegian Nuclear Magnetic Resonance Platform, author of papers on nuclear magnetic resonance spectroscopy

NEVJEN, Per Erik: (Ms.C, Hydro Power Engineering ); The Norwegian Society of Graduate Technical and Scientific Professionals

NG, Young: (PhD., Sydney, MSc., London, DIC ); Chairman, Association for Geoconservation, Hong Kong

NICHOLS, Rodney W.: (AB Physics, Harvard); Science and Technology policy Executive Vice President emeritus Rockefeller University President and CEO emeritus, NY Academy of Sciences Co-Founder CO2 Coalition

NIKOLOV, Ned: (Ph.D., Physical Science); US Federal Government; expert in ecosystem modeling; weather forecasting, climate processes

NILSSON, Sven M.: (PhD. ); professor emeritus, Lund University, Sweden

NYMARK, Anders Ekberg: (M.S., Chemistry, University of Bergen; Norway);

OARD, Michael J.: (M.S. Atmospheric Science ); Retired Forecaster NWS, author of 7 papers on meteorology

OLLIER, Clifford: (D.Sc.); Geologist

ORIENT, Jane: (M.D.); president, Doctors for Disaster Preparedness

PAGE, Norman: (Ph.D.); University College Oxford BA ,Geology ,1957. University of Illinois PhD Geology 1961. Senior Exploration Geologist Standard of Texas,Tenneco, Union Carbide.International Exploration Manager Ashland Oil. Independent International Exploration consultant Houston 1971 - 2003. (Retired)

PAPPAS, Daniel S.: (M.S., B.S., Physics, UCLA); President & CEO ADVEC Power Systems, Inc.

PARMENTOLA, John A.: (Ph.D., High Energy Physics, MIT); Former Senior Vice President of Energy and Advanced Concepts, General Atomics, San Diego and Former Director for Research and Laboratory Management, U.S. Army

PEACOCK, James M.: (B. S. Mechanical Engineering ); NASA retired aerospace engineer, USAF R & D, Apollo, Sky Lab, & Space Shuttle Founding Member: The Right Climate Stuff Research Team

PEDERSEN, Bernt R.: ( MSc Physics, Master in Technology Management, MIT Sloan); independent consultant O&G industry, Education:

PERKINS, Julia: (M.Sc, D.I.C.); F.AusIMM., GAICD, company director, metallurgical engineer and research manager

PETERS, Bjorn: (PhD, Physics ); with deep expertise in statistical physics, dynamical modeling, time series analysis and supercomputing. 18 years as professional at McKinsey and in finance, mainly in commodity and power station financing. A deep understanding of climate science was, amongst others, an important prerequisite of success. Founded the field

of systematic spatio-temporal weather analysis in meteorology with a focus on energy meteorology (University of Mainz, Germany). Founded a management and policy advisor company active in the field of energy. Numerous political achievements in Germany in energy policy making.

PETTERSSON, Gösta: (PhD ); professor em. of Biochemistry, Univ. of Lund, Sweden

POPE, Alex: ( BS,Engineering Mechanics VPI/Virginia Tech 1967); psc, CM Retired Aerospace Engineer, MSC - Manned Spacecraft Center (1963), psc, CM Retired Aerospace Engineer, MSC - Manned Spacecraft Center (1963),

PRATT, Brian: (PhD ); P.Geo. University of Saskatchewan

PRUD'HOMME, Rémy: (PhD ); Professor at the University of Paris-East (emeritus); formerly Deputy Director, Environment Directorate, OECD; frequent visiting Professor at the MIT

QUIRK, Tom: (M Sc,Melbourne, D Phil, MA, Oxford ); Fellow and lecturer in nuclear physics, Oxford

RADETZKI, Marian: (PhD. Economics ); have been working for long as professor in the subject, have specialized my research in natural resources and primary commodity markets, have been very actively interested in climate issues over the past 20 years, have published "The Fallacies of Concurrent Climate Policy Efforts", *Ambio*, Vol 39, 2010, p 211-222 and several follow-up texts on climate science and climate policies in Sweden

REIGSTAD, Astor: (MD., PhD.); retired Head of Orthopedic Department, National Hospital, Oslo, Norway

REYNEN, Joseph : (MA, Mechanical Engineering, Delft University); Delft University

RICHARDS, John: (BSocSci., Environmental Science, University of Cape Town; DipLaw, College of Law - Guildford); Lawyer

RICHARDS, Robert H.L.: (BA Hons Natural Science (Geology), MA Oxon); Retired CEO Financial Services company in South Africa

RIDD, Peter: (PhD); Expertise: Physical Oceanography. (Roughly 100 Papers) I have commented extensively on coral bleaching on the Great Barrier Reef and role of climate change, or lack thereof, on bleaching

RITCHIE, Gary: (Ph.D.); Consultant in Environmental and Forest Sciences

RITTAUD, Benoît: (PhD. ); associate professor of mathematics, université Paris-13

ROBERTS, Malcom: ( BE (Honours), MBA); Senator for Queensland state in Australian parliament, exploring climate science and corruption of climate science to expose and end climate fraud, author of many reports

and investigations of climate claims and those misrepresenting climate and science

ROCK, Ulf: (M.Sc., Chemical Engineering, Chalmers University of Technology ); Several years of work with flue gas treatment in coal fired power plants

ROGERS, Norman: (M.S. Physics); Retired entrepreneur and author. I have written many articles concerning climate (climateviews.com).

RØMCKE, Nils Håkon: (Swedish emailer who wished to sign the petition);

ROSS, Malcom G.: (HNC, Chemistry ); Former specialist and patent holder in industrial polymerization processes initiated by UV light

ROYRVIK, Ola: (Ph.D, Geophysics); Retired

ROWDEN-RICH, R. J. Murray: ( Ph. D., Antarctic Glaciology, U. Melbourne, 1993 Civil Engineering, U. of Queensland, Australia, 1960); active with promoting the idea of glacial action forcing climate

RUMAK, Fred P.: (BSc. P. Geo, CPG, P. Geol. ); served as the President at Panterra Resource Corp. since July 8, 2005 and also its Chief Executive Officer since September 2005. Mr. Rumak served as the President and Chief Operating Officer of Winslow Resources Inc. since November 5, 2004. He is a Professional Geologist, with more than 30 years of experience with small and medium-sized Oil and Gas companies in Western Canada and abroad.

RYAN, G.R. : (MA, Geology, Oxford ); Consulting Geologist Past Secretary of the Mitchell River Watershed Management Group

SANDA, Jan Eirik: (Cand.agric 1973. NLH-Ås. ); Vit.ass. Inst. for dendrology for 3,5 year thereafter

SATERLEE, Hugh M.: (Ph.D, Mechanical Engineering ); Design of passive means of temperature control of spacecraft by managing radiation heat transmission. 50 year lay interest in causes of climate change

SAUER, Richard L.: (MS., Physical Engineering); Environmental Engineer Retired from NASA, Spacecraft Life Systems Engineer

SAWUSCH, Mark R.: (M.D.); Former Physical Chemist

SCHAUPMEYER, Clive: (M.Sc. ); Former applied agricultural researcher, "expert witness" investigator, Distinguished Agrologist, best-selling author (Canada)

SCHERNIKAU, Heinz: (M.Sc.); Founder of HMS Bergbau AG, listed at the stock Exchange in Frankfurt, Berlin and Hamburg, (Entry Standard), different leading positions in German and International Energy Companies, since more than 40 years active in the Energy Industry

SCHERNIKAU, Lars: (PhD, MBA, BS, Economics ); Entrepreneur in commodities, publisher of two books on Coal, author of numerous articles and speaker at global conferences about energy, coal and CO2

SCHMITT, Harrison H.: (PhD.); Geologist, Apollo 17 Astronaut, Former United States Senator

SEGALSTAD, Tom V.: (PhD); Associate Professor of Geochemistry, University of Oslo, author on many papers on geochemistry with application to CO2 in nature

SERVA, Leonello: (); Member of the European Academy of Sciences and Art. Class: Environmental and Technological Sciences. I am Geologist. I am the Italian representative of the Clexit

SHANAHAN, John A.: ( Dr. Ing. (Germany), M. Sc. Civil Engineering); President, Environmentalists for Nuclear Energy - USA, website: efn-usa.org President, Go Nuclear, Inc

SHEAHEN, Thomas P.: (PhD., physics, MIT, 1966 ); Career in energy-related R&D, especially renewables, natural gas supply of secondary importance: Author of textbook "Introduction to High-Temperature Superconductivity" (Plenum Press: 1994)

SIERA, Ramon Benjamin: (B.App.Sc, Electronics, University of Melbourne ); 30 years in electronics engineering. RF, analogue, digital and software design, sensor R&D, real-world monitoring applications, communications, HF radar, etc. Now just general circuit and system design and development for small business

SIGERNES, Fred: (); Optics and atmospheric research Head of the Kjell Henriksen Observatory (KHO) Leader of Ground-based Instrumentation Group - The Birkeland Centre for Space Science (BCSS)

SINGER, Fred S.: (Ph.D., Physics, Princeton University, BA, Electrical Engineering, Ohio State University); professor emeritus of environmental science at the University of Virginia. He directs the nonprofit Science and Environmental Policy Project (SEPP), which he founded in 1990 and incorporated in 1992 after retiring from the University of Virginia. Dr. Singer served as professor of environmental sciences at the University of Virginia, Charlottesville, VA (1971-94); distinguished research professor at the Institute for Space Science and Technology, Gainesville, FL, where he was principal investigator for the Cosmic Dust/Orbital Debris Project (1989-94); chief scientist, U.S. Department of Transportation (1987- 89); vice chairman of the National Advisory Committee for Oceans and Atmosphere (NACOA) (1981-86); deputy assistant administrator for policy, U.S. Environmental Protection Agency (1970-71); deputy assistant secretary for water quality and research, U.S. Department of the Interior (1967- 70); founding dean of the School of Environmental and Planetary Sciences, University of Miami (1964-67); first director of the National Weather Satellite Service (1962-64); and director of the Center for Atmospheric and Space Physics, University of Maryland (1953-62). Dr. Singer did his undergraduate work in

SKILLITZI, Stephen: (MFA, Univ. Massachusetts 1970. ); lecturer in 'soft geology' (Ceramics) and thermal technologies (kiln design). 1976-87. lower house candidate, Climate Skeptics Party, for the Seat of Boothby, Federal elections . 2010

SKOTNER, Peder: (M.S., Petroleum Technology, Norwegian Institute of Technology Trondheim 1987);

SLABBER, Johan: (D.Eng., Mechanical Engineering, University of Pretoria);

SLETTEN, Einar: (PhD.); professor emeritus, Physical Chemistry, University of Bergen, Norway

SMIT, C.M. J.(Case): (BSc, Chem & Met ); Environmental Manager for a multinational aluminium company; founded a company specialising in health effects of people's environment; studied climate issues for 25 years

SÖDERBERG, Bengt: (PhD , Stockholm University ); Brigadier General Swedish Air Force and Retired Chief of the Swedish Military Weather Service

SOLHEIM, Jan-Erick: (M.S. Astrophysics, University of Oslo, Norway); Professor emeritus, University of Tromso, Norway, research in compact variable stars and Planets-Sun-Earth relations

SOON, Willie: (Ph.D); Independent Scientist

SPENCER, Roy W.: (Ph.D., Meteorology '81; M.S., Meteorology, '79; B.S., Atmospheric & Oceanic Science, '78); Principal Research Scientist, University of Alabama in Huntsville; co-developer of method for satellite monitoring of global temperature; author of numerous papers on climate and satellite meteorology.

STAMP, Keith D.: (); Consultant - Resources Industry Services

STEPHEN, Kenneth D.: (Ph.D.); Retired Euro Eng, FIEE CEng AMIEE MRTS FISMM and Head of Department, Heriot-Watt University, Edinburgh, and Founder and Director of Video Courses Services International Ltd.

STEWART, H. Leighton: (MS., Geology); Environmentalist, No. 1 New York Times Best Selling Author, Recipient numerous national environmental awards or directorships including the EPA, Louisiana Nature Conservancy, Audubon Nature Institute, the National Petroleum Council and the API. Former energy industry executive and chosen to represent industry on Presidential Missions under both Democratic and Republican Administrations. Member offshore operators Hall of Fame.

STOPA, Michael: (Ph.D, physics, University of Maryland, B.A. Wesleyan); My expertise is nanoelectronics and also large computer codes. I have worked at Harvard and until recently at MIT (I was an adjunct professor of chemistry).

STORDAHL, Kjell: (PhD. ); Telenor Group, Norway

STRIJKERT, Pieter J.: ( Ph.D., Biology,Biochemistry);

SUCKEWER, Szymon: (MS, Ph.D and D.Sc (Habilitation), plasma physics, spectroscopy of gases and fundamentals of lasers); Professor Emeritus and Senior Scholar in School of Engineering and Applied Science at Princeton University

SUNDELIN, Ronald M.: (Ph.D.); Commonwealth Professor Emeritus of Physics, Virginia Tech, and retired Associate Director, Thomas Jefferson National Accelerator Facility.

SUNDIN, Claes: ();

SYVOROTKIN, Vladimir L.: (D.Sc., Geology, Minerology, and Geoecology); Leading Researcher at Petrology Chair of Geological Department of Lomonosov Moscow State University, Member of Russian Academy of Natural Sciences, Chairman of Earth Degassing Section of the Moscow Society of Naturalists, author of numerous papers on geological approach to climate and meteorology

TAYLOR, Lyndon E.: (PhD);

TAYLOR, Mitchell: (PhD.); Adjunct Professor and Contract Lecturer; Faculty of Science and Environmental Studies; Lakehead University; polar bear researcher since 1978 and author of numerous papers on polar bear population demography, population status and co-management.

THENDRUP, Arve: (MSc. ); 20 yrs of research in Physical Oceanography and Hydrology, 20 yrs as Manager in Quality Assurance

THOMPSON, David E.: (Ph.D.); Fellow, American Society of Mechanical Engineering President, NM Section of the Soc. Advancement of Material & Process Engineering Professor Emeritus, Mechanical Engineering Professor Emeritus, Computer Science Dean Emeritus, College of Engineering University of Idaho

TRIGOBOFF, Michael: (PhD. Computer Science, specializing in applications of artificial intelligence to natural language understanding and medical diagnosis); 30 years of experience as a software engineer: member of the team at Xerox in Palo Alto that produced the Xerox Star Workstation, the first commercially-released computer system with a graphical user interface (mouse, windows, etc) 15 years of teaching Computer Science at Portland Community College, Portland OR

TUVNES, Peter: (MSc., Physical Metallurgy ); Member of Klimarealistene, Norway

UDO, Fred: (Ph.D., Nuclear Physics ); Senior researcher Cern Geneva Switzerland Em. Prof Experimental Particle Physics VUB Brussels.

VENRICK, Jack: ( B.S., Electrical Engineering Montana State University, M.S. Applied Science -Business Administration ,Industrial Engineering ); The Boeing Company 30 Years Service - Retired



VITERITO, Arthur: (Ph.D. ); Professor of Geography, College of Southern Maryland, and Editor in Chief, Environment Pollution and Climate Change

WALIN, Gösta: (PhD., Theoretical Physics, 1972); Professor emeritus in oceanography at university of Gothenburg, Sweden

WALLACE, Lance: (PhD., Astrophysics, City University of New York); I worked at the US EPA, Office of Research and Development, for 27 years, retiring about 2004. My specialty has been human exposure to particles.

WALTERS, William B.: (Ph.D.); Professor of Chemistry, Atmospheric, Nuclear, and Environmental Chemistry, University of Maryland, College Park, MD

WANLIS, James A.: (Ph.D.); Professor of Physics, Presbyterian College, author of numerous papers on space weather and nonlinear dynamical systems

WASTERLAIN, Serge: ( );

WEISMANTEL, Steven E.: ( MSc., Mechanical Engineering); Professional Engineer (retired) Nuclear Power and Environmental Engineering

WENNBERG, Staffan: ( MA, Economics, University of Stockholm); former Chairman World Taxpayers Associations.

WESTGARD, Rolf: ( ); professional member Geological Society of America; member American Nuclear society; guest faculty for energy subjects, U of MN Lifelong Learning program

WHITEHEAD, David: (BA( Mod.) TCD, FIMMM, C. Eng. ); Paleontologist, Economic Geologist and Mining Engineer

WIESE, Chuck F.: ( BS, Atmospheric Science, Oregon State University, 1979, ); Meteorologist Weatherwise, Inc

WILLIAMSON, Michael M.: (B.Sc, (Tech) - Fuel Technology with Chemical Engineering, Post-Graduate Diploma - Mineral Dressing, ); Area Chief Coal Preparation Engineer, N.C.B., South Yorkshire U.K. (Emigrated 1976) Chief Coal Preparation Engineer, Mount Isa Mines, Queensland ,Australia, Coal Utilization support to Marketing (Preliminary Retirement 1994) Consultant Coal Preparation Engineer (Retired 2007), Technical Support Editor for Carbon Sense Australia (Current)

WINTERHALTER, Boris: (Ph.D.); Senior Researcher in marine geology (retired from Geological Survey of Finland) Adjunct Professor, University of Helsinki, author of numerous papers on sea floor sediments and also on their paleoclimatology

WOOD, David G.: (PhD., Chem Engineering, Grad. Dip. Industrial Engineering);

WORT, M. J.: (PhD FAusIMM FIMMM CP(Met) CEng RPEQ ); Mining Geologist and Mineral Processing Engineer, who totally rejects CO2 hysteria based on his basic training in Mining Geology

WYSMULLER, Thomas H.: (BA, Meteorology ); Ogunquit, Maine, NASA (Ret.); Chair, Water Day 2013, UNESCO IHE Water Research Institute, Delft, The Netherlands; Chair, Oceanographic Section, 2016 World Congress of Ocean, Qingdao China; NASA TRCS charter member

YIM, Wyss: (DSc, PhD, DIC); Retired professor University of Hong Kong; Earth systems scientist; Co-leader. IGCP project on Continental shelves in the Quaternary 1996-2000; Deputy chairman (Climate Change Team), International Year of Planet Earth 2007-2009.

YOCOM, John E.: (B.S., Chemical Engineering, MIT); I was a Professional Engineer in over 15 states and a Certified Industrial Hygienist. I had a 65 year career as a researcher and environmental consultant, specializing on ambient air quality issues both outdoors and indoors, plus industrial, occupational settings. I presented numerous technical papers on these topics and, together with a colleague, wrote a book, "Measuring Indoor Air Quality". Since 2005 I have become involved in studies of possible human influences on climate, and helped organize a volunteer group of scientists and engineers, "The Connecticut Climate Realists."

YOUNG, Kenneth C.: (PhD., University of Chicago, 1973); Associate professor Atmospheric Physics (retired). author of numerous papers on precipitation processes and past climate reconstruction, published textbook on Cloud Microphysics

ZELLER, Karl: (Ph.D. ); adjunct professor, Colorado State University

ZYBACH, Bob: (PhD., Environmental Sciences, Oregon State University); www.ORWW.org, author of more than 100 popular articles and editorials regarding forest history, wildfire mitigation, reforestation planning, and Indian burning practices