#### SUNDAY MARCH 2, 2008

SUNDAY MARCH 2, 2008 5:00 - 7:00 p.m. REGISTRATION 5th Floor

> 5:00 - 6:30 p.m. RECEPTION

Julliard Complex - 5th Floor

6:30 - 9:00 p.m. OPENING DINNER

Westside Ballroom - 5th Floor

Joseph Bast
President, The Heartland Institute
Welcome

Tim Slagle, Comedian

Laughing in the Face of Impending Apocalypse

Patrick J. Michaels, Ph.D.

Research Professor of Environmental Sciences
University of Virginia, U.S.

Global Warming: Some Convenient Facts

9:00 - 11:00 p.m. RECEPTION

Julliard Complex - 5th Floor



#### **MONDAY MARCH 3, 2008**

7:00 - 8:30 A.M. BREAKFAST

Westside Ballroom - 5th Floor

Robert Balling, Ph.D.

Professor of Climatology

Arizona State University, U.S.

The Increase in Global Temperature: What it Does and Does Not Tell Us

Ross McKitrick, Ph.D.

Associate Professor Economics

University of Guelph, Ontario, Canada

Quantifying the Influence of Anthropogenic Surface Processes on

Gridded Global Climate Data

8:45 - 10:15 A.M.

PANELS

## Track 1: Paleoclimatology Shubert Complex - 6th Floor

Craig Idso, Ph.D.

Founder and Chairman

Center for the Study of Carbon Dioxide and Global Change

CO2 Science's Medieval Warm Period Project: 2008 Update

Fred Goldberg

Associate Professor

Royal Institute of Technology, Stockholm, Sweden

The Natural Source History of Atmospheric CO2 Fluctuations

Bob Carter, Hon. FRSNZ

Research Professor

James Cook University, Queensland, Australia

The Context of Modern Climate Change

# Track 2: Climatology Julliard Complex - 5th Floor

David Douglass, Ph.D.

Professor of Physics

University of Rochester, New York, U.S.

Observations Regarding Climate Model Predictions

Christopher Monckton

Chief Policy Advisor

Science and Public Policy Institute

Quantification of Climate Sensitivity

Gerd-Rainer Weber, Ph.D.

Consulting Meteorologist

Essen, Germany

Inconsistencies in IPCC Predictions

#### Track 3: Climate Change Impacts Empire Complex - 7th Floor

Dennis T. Avery

Senior Fellow

**Hudson Institute** 

The Unintended Consequences of Biofuels

as a Global Warming 'Solution'

S. Fred Singer, Ph.D.

President

Science and Environmental Policy Project

The Catastrophic Impact of Global Warming Fears on Energy Policy

Mitch Taylor, Ph.D.

Polar Bear Biologist

Lakehead University, Ontario, Canada

Ecological and Demographic Perspectives on the Status of Polar Bears

#### Track 4: Climate Change Economics Majestic Complex - 6th Floor

Julian Morris

**Executive Director** 

International Policy Network

The Role of Markets in Adapting to Climate Change

Kendra Okonski

**Environment Programme Director** 

International Policy Network

Droughts, Deluges and 'Water Wars': Managing Water

for Today and Tomorrow

Kenneth P. Green

Resident Scholar

American Enterprise Institute

The Perils of Cap and Trade

lain Murray

Director of Projects and Analysis

Competitive Enterprise Institute

Assuming the Worst: A No-Regrets Approach to Global Warming



### Track 5: Climate Change Politics Skylobby - 16th Floor

Alexandra Bourne

Vice President - Policy and Strategy

The Heartland Institute

The Kyoto Legacy; The Progeny of a Carbon Cartel in the States

**Daniel Simmons** 

Natural Resources Task Force Director

American Legislative Exchange Council

Global Warming Legislation in the States

Todd Myers

**Environmental Director** 

Washington Policy Center

The Difference Between Scientists and Policymakers: What the Science

Doesn't Say About Climate Policy

Myron Ebell, M.Sc.

Director of Energy and Global Warming Policy

Competitive Enterprise Institute

The Alarmist Consensus: Global Warming Is Not a Crisis

## Track 6: Movies Lyceum Complex - 5th Floor

"The Great Global Warming Swindle"

Produced by Martin Durkin

Comments by Steven J. Milloy, J.D., M.L.

## 10:30 a.m. - 12:00 noon PANELS

# Track 1: Paleoclimatology Shubert Complex - 6th Floor

Willie Soon, Ph.D.

Chief Science Advisor

Science and Public Policy Institute

An Overview of Global Warming Science

Howard Hayden

Professor of Physics Emeritus

University of Connecticut, U.S.

The Overstated Role of Carbon Dioxide on Climate Change

### Track 2: Climatology Julliard Complex - 5th Floor

James J. O'Brien, Ph.D.

Robert O. Lawton Distinguished Professor

Professor Emeritus of Meteorology and Oceanography

The Florida State University, U.S.

The Truth about Climate Change in Florida

Yuri Izrael

Vice Chairman, Intergovernmental Panel on Climate Change

Science Advisor

President Vladimir Putin, Russia

Future Climate Is No Reason for Alarm

Tom Segalstad, Ph.D.

Associate Professor of Resource and Environmental Geology

University of Oslo, Norway

Carbon Isotope Mass Balance Modelling of Atmospheric CO2

# Track 3: Climate Change Impacts Empire Complex - 7th Floor

Paul Reiter, Ph.D.

Chief, Insects and Infectious Disease Unit

Institut Pasteur, Paris, France

Climate Change and Vector Illnesses

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

Medical Officer, Brown County Sheriff's Office

Physician, Darnall Army Medical Center

Fort Hood, Texas, U.S.

Climate Change and Human Health

#### Track 4: Climate Change Economics Majestic Complex - 6th Floor

Andrei Illarionov

Senior Fellow, Cato Institute

Former Chief Economic Advisor

President Vladimir Putin, Russia

Global Warming and Economic Reality

Donald J. Boudreaux, Ph.D.

Chairman, Department of Economics

George Mason University, Virginia, U.S.

The Environment in Economic and Historical Perspective



David G. Tuerck, Ph.D.

President

Beacon Hill Institute

An Economic Critique of Greenhouse Gas Legislation in the States

#### Track 5: Climate Change Politics Skylobby - 16th Floor

H. Sterling Burnett, Ph.D.

Senior Fellow

National Center for Policy Analysis

Precaution and Managing Future Risk in Climate Change

Donald Hertzmark, Ph.D.

Adjunct Professor, Global Energy Markets

Johns Hopkins University, Maryland, U.S.

The Failure of the Kyoto Protocol to Reduce Greenhouse Gas Emissions

Tom Harris, B. Eng., M. Eng.

**Executive Director** 

International Climate Science Coalition

Natural Resources Stewardship Project

Climate Change Realism Goes International

Vincent Gray, Ph.D.

Climate Scientist, New Zealand

Expert Reviewer, IPCC

The International Agenda on Climate Change

## Track 6: Movies Lyceum Complex - 5th Floor

"Exposed: A Climate of Fear" Glen Beck, CNN Special Report

#### 12:00 noon - 2:00 p.m. LUNCH

Westside Ballroom - 5th Floor

Tim Ball, Ph.D.

**Environmental Consultant** 

Former Professor of Climatology

University of Winnipeg, Canada

Climate Is a Generalist Discipline

S. Fred Singer, Ph.D.

President

Science and Environmental Policy Project

The NIPCC Report: Nature, Not Human Activity, Rules the Climate

### Movie in lieu of Lunch Lyceum Complex - 5th Floor

"Not Evil, Just Wrong"

Directed and Produced by Anne McElhenny and Phelim McAleer

2:15 p.m. - 3:45 p.m.

**PANELS** 

## Track 1: Paleoclimatology Shubert Complex - 6th Floor

Joseph D'Aleo

Meteorologist and Climatologist

Executive Director, Icecap

Solar Irradiance and Oceans are the True Drivers of Climate Change

Art Horn

Meteorologist

'The Art of Weather'

The Science and Politics of Global Warming

John Coleman

Founder, The Weather Channel

Weather Anchor, KUSI-TV

A Meteorological Perspective on Global Warming

## Track 2: Climatology Julliard Complex - 5th Floor

George H. Taylor

State Climatologist, Oregon

College of Oceanic and Atmospheric Sciences

Oregon State University, U.S.

Long-Term Variability in Temperature and Precipitation

David Archibald

Scientist, Australia

The Solar Cycle Length – Temperature Relationship in US Climate Records and the Implications of Solar Cycle 24

**Anthony Watts** 

Chief Meteorologist, KPAY-AM Radio

Founder, SurfaceStations.org

A Hands-On Study of Station Siting and Data Quality Issues for the United States Historical Climatology Network

### Track 3: Climate Change Impacts Empire Complex - 7th Floor

William M. Briggs, Ph.D.
Statistical Consultant
Climate Change Impacts on Tropical Storms

Madhav Khandekar, Ph.D. Research Scientist Journal of Natural Hazards

Global Warming & Extreme Weather: No Discernible Link

Joel Schwartz
Visiting Scholar
American Enterprise Institute
Studies of Future Air Pollution in a C

Studies of Future Air Pollution in a Changing Climate

### Track 4: Climate Change Economics Majestic Complex - 6th Floor

Moderator: Ralph Conner Local Legislation Manager The Heartland Institute

Roy Innis

National Chairman and CEO Congress of Racial Equality

Defending Civil Rights: Proposed Climate Change Prevention Laws Would

Roll Back Civil Rights Progress

Thomas Tanton

Fellow in Environmental Studies

Pacific Research Institute

Lessons Learned from the California Experience

Ann McElhinney

**Director and Producer** 

Not Evil, Just Wrong

The Real Politics Behind Global Warming: The Redistribution of Wealth

#### Track 5: Climate Change Politics Skylobby - 16th Floor

David Henderson

Consultant and Economist

Former Head of Economics and Statistics

Organisation for Economic Cooperation and Development

The Climate Change Debate, Agenda for the Opposition

John A. Charles, Jr.

President and CEO

Cascade Policy Institute

The Myth of Local Compliance with Kyoto:

A Case Study of Portland, Oregon

Steven J. Milloy, J.D., M.L.

Portfolio Manager

Free Enterprise Action Fund

Founder and Publisher

JunkScience.com

How to Stop Climate Change Legislation in the U.S.

Paul Chesser

Director

Climate Strategies Watch

The Deceptive Agenda of Center for Climate Strategies

in the State Legislatures

**Track 6: Movies** 

Lyceum Complex - 5th Floor

"Apocalypse No!"

Christopher Monckton at Cambridge University

4:00 - 5:30 p.m.

**PANELS** 

# Track 1: Paleolimatology Shubert Complex - 6th Floor

David Legates, Ph.D.

Climatologist and Director

Delaware Environmental Observing System

University of Delaware, U.S.

Global Warming and the Hydrologic Cycle

Zbigniew Jaworowski, Ph.D., D.Sc.

Senior Scientific Advisor

Central Laboratory for Radiological Protection

Warsaw, Poland

Ice Core Records and the Reconstruction of Atmospheric CO2 Levels

Tim Patterson, Ph.D.

Professor of Geology

Carleton University, Ottawa, Canada

Cosmoclimatological Forcing as a Possible Driver of Cyclic Holocene

Climate and Marine Productivity in the Northeast Pacific

# Track 2: Climatology Julliard Complex - 5th Floor

Kesten C. Green, Ph.D.
Senior Research Fellow
Business and Economic Forecasting Unit
Monash University, Australia
Scientific Forecasting and Climate Change

J. Scott Armstrong, Ph.D.
Professor, Wharton School
University of Pennsylvania, U.S.
Strengths and Weaknesses of Climate Models

Director Emeritus, Atlantic Legal Foundation
President Emeritus, The Rockefeller University
Predictions of Harmful Climate Effects Do Not Conform to the Evidence

David Bellamy, OBE, Ph.D.
Botanist and
Special Professor of Geography
University of Nottingham, England
The Natural Causes of Climate Change

Frederick Seitz, Ph.D.

## Track 3: Climate Change Impacts Empire Complex - 7th Floor

Stan Goldenberg
Meteorologist
Hurricane Research Division/AOML/NOAA
Miami, Florida, U.S.
The Mythical Link between Hurricanes and Global Warming

Fred Michel, Ph.D.
Director, Institute of Environmental Science
Carleton University, Ontario, Canada
The Great Arctic Meltdown

Jim Ott Meteorologist and Wisconsin State Representative, U.S. Climate Change from a Meteorological Perspective

### Track 4: Climate Change Economics Majestic Complex - 6th Floor

Michael Economides, Ph.D.
Petroleum Engineering and Strategy Consultant
Professor, Cullen College of Engineering
University of Houston, Texas, U.S.
Economic Shortcomings of Alternative Fuels

Robert L. Bradley, Jr., Ph.D. President Institute for Energy Research Lessons Learned from Enron's Failed 'Green' Energy Policy

Liberty Institute, India
Climate Change Legislation: The Poor Pay Today, The Rich Gain Tomorrow

Robert Murphy, Ph.D. Economist Institute for Energy Research The Uneasy Case for Carbon Pricing

Barun S. Mitra Founder and Director

### Track 5: Climate Change Politics Skylobby - 16th Floor

#### Business & Media Institute Roundtable Panel: Global Warming Censored

Moderator: Dan Gainor Vice President Business & Media Institute

Patrick J. Michaels, Ph.D. Research Professor of Environmental Sciences University of Virginia, U.S.

Phelim McAleer Director and Producer Not Evil, Just Wrong

Marc Morano Communications Director U.S. Senate Committee on Environment and Public Works

Christopher C. Horner, J.D. Senior Fellow Competitive Enterprise Institute



Track 6: Movies Lyceum Complex - 5th Floor

"Global Warming or Global Governance?" Produced by Sovereignty International

#### ADJOURN FOR DINNER ON YOUR OWN

9:00 - 11:00 p.m. HOSPITALITY SUITE Ziegfeld Room - 4th Floor

#### TUESDAY MARCH 4, 2008

7:00 - 8:30 A.M. BREAKFAST Westside Ballroom - 5th Floor

William M. Gray, Ph.D. Emeritus Professor of Atmospheric Science Colorado State University, Fort Collins, Colorado Oceans, Not Carbon Dioxide, Are Driving Climate

Vaclav Klaus, Ph.D.
President
Czech Republic

We Should Not Make Big Changes over Climate Change

8:45 - 10:15 A.M. PANELS

Track 2: Climatology Julliard Complex - 5th Floor

Richard S. Courtney, DipPhil. Independent Consultant

Limits to Existing Quantitative Understanding of Past, Present and Future Changes to Atmospheric Carbon Dioxide Concentration

Andreas Prokoph, Ph.D.
Adjunct Professor
Department of Earth Sciences
University of Ottawa, Canada
Urban Heat Island Effect on Temperature Trends
in Eastern Ontario, Canada

Paul Waggoner, Ph.D.
Distinguished Scientist and Former Director
Connecticut Agricultural Experiment Station, U.S.
Climate Change and Forestry

# Track 3: Climate Change Impacts Soho Complex - 7th Floor

Paul Driessen, J.D.
Senior Fellow
Committee For a Constructive Tomorrow
Center for the Defense of Free Enterprise
A Human Rights Travesty: Perpetuating Poverty, Disease, and Death to Prevent Speculative Climate Change Chaos

Jim Martin President, 60-Plus Association Disproportional Impacts of Climate Change Programs

#### TUESDAY MARCH 4, 2008

Benny Peiser, Ph.D.

Social Anthropologist

Liverpool John Moores University, United Kingdom

Societal Evolution and the Rise of a Climate-Proof, Planetary Civilization

Robert Gordon

President

Responsible Resources

Climate Change and Environmental Impacts

#### Track 4: Climate Change Economics Marquis C - 9th Floor

Ken Malloy, J.D.

Senior Fellow

Institute for Energy Research

The Need for a Coherent Market Oriented Energy Policy

Douglas Southgate, Ph.D.

**Environmental Economist** 

Ohio State University, U.S.

Global Warming, Free Markets, Agriculture and Forestry

Leon Louw

**Executive Director** 

Free Market Foundation, South Africa

The Negative Impacts of Climate Change Legislation

on Africa's Most Impoverished People

### Track 5: Climate Change Politics Skylobby - 16th Floor

Russell Seitz

Physicist

Coal Power Not at Odds with Reducing Carbon Emissions

Marlo Lewis, Jr., Ph.D.

Senior Fellow

Competitive Enterprise Institute

The Economic and Regulatory Perils of Massachusetts v. EPA

Michael R. Fox, Ph.D.

**Nuclear Scientist** 

Global Warming Politics and Lessons from the Nuclear Industry

Track 6: Movies

Lyceum Complex - 5th Floor

"A Convenient Fiction"

Produced by Pacific Research Institute

Comments by John Campbell

10:30 - 12:00 noon

**PANELS** 

## Track 2: Climatology Julliard Complex - 5th Floor

Jay Lehr, Ph.D.

Science Director

The Heartland Institute

Humans Are Not the Cause of Climate Change

Ferenc Miskolczi

Atmospheric Physicist

Formerly with NASA's Langley Research Center

Physics of the Planetary Greenhouse Effect

Miklos Zagoni, Dr.

Physicist and Science Historian

Eotvos Lorand University, Budapest, Hungary

Peleoclimatic Consequences of Dr. Miskolczi's Greenhouse Theory

## Track 3: Climate Change Impacts Soho Complex - 7th Floor

Howard Maccabee, Ph.D., M.D.

President

**Doctors for Disaster Preparedness** 

Effects of Modern Warming on Human Health

David W. Schnare, Esq., Ph.D.

Senior Fellow for Energy and the Environment

Thomas Jefferson Institute for Public Policy

Global Warming and Geo-Engineering Possibilities

Craig Loehle, Ph.D.

National Council for Air and Stream Improvement

Detection of a 1,500-year Periodicity in a

Multiproxy Climate Reconstruction

#### TUESDAY MARCH 4, 2008

# Track 4: Climate Change Economics Marquis C - 9th Floor

Roy Cordato, Ph.D. Vice President for Research John Locke Foundation

Cap and Trade, Carbon Taxes, and the Myth of Efficient CO2 Reduction

Jim Johnston
Policy Advisor and Director
The Heartland Institute
Carbon Taxes vs. Cap-and-Trade Systems

Richard W. Rahn, Ph.D. Chairman Institute for Global Economic Growth Global Warming and Economic Sense

### Track 5: Climate Change Politics Skylobby - 16th Floor

E. Calvin Beisner, Ph.D.
National Spokesman
Cornwall Alliance for the Stewardship of Creation
Scientific Orthodoxies, Politicized Science, and Catastrophic Manmade
Warming: Challenges to Evangelicals Navigating Rough Waters in
Science and Policy

Ronald J. Rychlak, J.D.
Professor of Law and
Associate Dean for Academic Affairs
University of Mississippi School of Law, U.S.
Understanding Visual Exhibits in the Global Warming Debate

Owen McShane Chairman, Policy Panel New Zealand Climate Science Coalition Climate Change: The Last Gasp of Smart Growth Track 6: Movies Lyceum Complex - 5th Floor

"Searching for Climate Change"
Produced by the Center of the American Experiment

#### 12:00 noon - 2:00 p.m. LUNCH and CLOSING REMARKS

Roy W. Spencer, Ph.D.
Principal Research Scientist
University of Alabama - Huntsville, U.S.
Recent Evidence for Reduced Climate Sensitivity

John Stossel ABC News Correspondent Co-Anchor, 20/20 Freedom and Its Enemies

Joseph Bast President The Heartland Institute

James M. Taylor Senior Fellow The Heartland Institute Managing Editor Environment & Climate News

