

IMPORTANT EVENTS FOR FRIENDS OF SCIENCE MEMBERS AND SUPPORTERS



Lord Christopher Monckton to Tour Canada

This admirer of the Commonwealth, friend of Canada, policy advisor to Prime Minister Margaret Thatcher, author, journalist, broadcaster, outstanding public speaker, and Peer of the Realm, will present across Canada on all aspects of the debate on man-made "global warming" – climatological science, economics, international politics, mitigation and adaptation, ethics, and the real-world dangers from which the global warming debate has become a troubling diversion.

Lord Monckton and climate change

In November 2006, Lord Monckton wrote a science-based article in the London *Sunday Telegraph* explaining exactly why man-made "global warming" is not a global crisis. Tony Blair, then Prime Minister, quoted that point in almost every speech during the remainder of his premiership.

Al Gore replied to Lord Monckton's articles and, within 24 hours, Lord Monckton had shot him out of the sky with a 24-page response, citing 60 scientific references.

In March 2007, Lord Monckton issued a challenge to Al Gore to take part with him in an internationally televised debate. Al Gore has not had the courage to reply to Lord Monckton's challenge, despite thrice-weekly advertisements proclaiming the challenge in the *New York Times, LA Times, Washington Post*, and other leading national newspapers. However, Lord Monckton has made some 50 radio appearances throughout the US in recent months.

Expert testimony in the High Court in London

Lord Monckton was an expert witness in the recent UK case in which the High Court found nine errors in Al Gore's film, *An Inconvenient Truth*, and determined it could not be shown to UK schoolchildren without corrective guidance.

Perspective on exaggerated claims of global warming

Lord Monckton on exaggerated claims of human-induced climate change catastrophe:

Calculations suggest that humankind's influence over the climate is, and will remain, negligible and largely beneficial, in that it will to some extent mitigate the global cooling which solar physicists expect to commence in about ten years' time. It is better to address real problems (such as environmental degradation, Islamic terror, Chinese neo-militarism, Russian neo-imperialism, drugs, disease, involuntary poverty, the bureaucratic-centralist extinction of democracy) than to address the non-problem of anthropogenic "global warming". Even if it were a problem, the solution no longer lies in our hands. Climate change is a non-problem, and the correct policy response to a non-problem is to have the courage to do nothing.

Dozens of Lord Monckton's recent papers on climate change can be found at the website of the SPPI: http://scienceandpublicpolicy.org/monckton papers.

SEE NEXT PAGE FOR SCHEDULED APPEARANCES NEAR YOU...



TORONTO LUNCHEON

DATE: September 29th at 11:45

Location: Intercontinental Hotel, 255 Front Street West For Tickets and Ticket Prices contact: Economic Club of Toronto @ 416 306-0899

OTTAWA LUNCHEON

DATE: September 30th at 11:45

Location: Westin Hotel, 11 Colonel By Drive For Tickets and Ticket Prices contact: Economic Club of Toronto @ 416 306-0899

CALGARY LUNCHEON

DATE: October 1st, at 11:30

Location: Westin Hotel, 320 4th Avenue SW TICKETS FROM CALGARY CHAMBER OF COMMERCE

> Non-member Ticket: \$100 Non-member Table of 10: \$950 Member Ticket: \$75 Member Table of 10: \$700

For more information call the Calgary Chamber of Commerce at (403) 750-0400

VANCOUVER LUNCHEON

DATE: October 6th **at 11:45** Fraser Institute Main Boardroom, 4th floor – 1770 Burrard Street For tickets and ticket prices call: (604) 688-0221 x 524

REGINA LUNCHEON

DATE: October 7th, at 11:30

Novara Ballroom, Delta Regina, 1919 Saskatchewan Drive Price: \$ 60 for a Reserved Seat, \$450 for a table of 8 PHONE: 204-977-5050 or toll free 877-219-0033 ext. 1

WINNIPEG LUNCHEON

Date: October 8 at 11:45

PanAm Room, Winnipeg Convention Centre, 375 York Price: \$ 60 for a Reserved Seat, \$450 for a table of 8 PHONE: 204-977-5050