Peter Sinclair

"Explaining the Science of Climate Change"

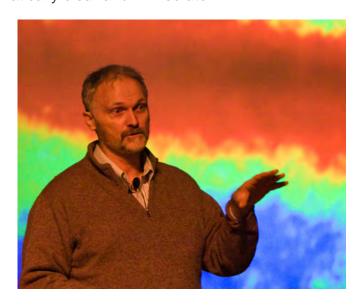
Peter Sinclair is a long time advocate of environmental awareness and energy alternatives. An award winning graphic artist, illustrator, and animator, Mr. Sinclair runs Greenman Studio from his home in Midland, MI.

Mr. Sinclair's cartoons and illustrations have appeared in newspapers around the world, and his work has been profiled in numerous publications, including the New York Times, and Ha'Aretz of Jerusalem.

30 years of writing and activism in the areas of energy and environment, including extended study in Nashville with Al Gore and the world's leading climate experts, in addition to skillful creation of audio visual presentations, have made Mr. Sinclair's presentation on Climate change and alternative energy one which has been called a "must see!"

Constantly updated information, made vivid with striking, clear graphics and animations, many derived from NASA, The National Snow and Ice Data Center, and top international sources, an expert knowledge of the issues of energy and environment, and an informal, good humored delivery, make difficult concepts easy to see and grasp.

No issue will have a greater impact on the new century than the decisions we make on energy and the impact of global climate change, and Peter Sinclair's presentation makes the critical points dramatically clear and immediate.



"..an expert knowledge of the issues of energy and environment, and an informal, good humored delivery, make difficult concepts easy to see and grasp."

A lifetime of environmental activism, including study with with some of the world's leading climate experts, have given Peter Sinclair a comprehensive view of global climate change. A storyteller's skill has allowed him to craft an original audio visual presentation treating all aspects of the problem, and the solutions. Since January of 2007, Mr. Sinclair has made this presentation from Detroit to Denver, to thousands of citizens, in civic groups, churches, schools, universities, colleges, regulatory and governmental bodies.

Mr. Sinclair presents a general overview of global climate change, including greenhouse effect, observed and predicted consequences of climate change, climate feedback loops and amplifiers, an update on current conditions in the arctic, and the prospect of climate "tipping points".

The presentation summarizes the most current data and visuals from NASA, the Jet Propulsion Laboratory, the National Snow and Ice Data Center, the National Academy of Science, and the US Navy.

Popular "climate skeptic" arguments will be dealt with in some detail.

Finally, an exciting and exhilarating review of current and developing alternative strategies for new energy production and re-visioning the electrical grid will be presented.

Recent presentations include:

University of Michigan
Michigan State University
Michigan Transportation Planning
Association
Michigan Public Service Commission
Grand Valley State University
Saginaw Valley State University
Central Michigan University
Delta Community College
SchoolCraft College
Northwood University
Henry Ford Community College:
Northwestern Michigan College
Rochester Earth Fest

Comments from recent audiences:

"You were the perfect person to start the day... I know that the President wants you to come back....Thank you.. thank you and thank you again, ...We would like to have you back again next year."

Greg Laskowsky

Energy Technology-Department Lead

Henry Ford Community College

"Your presentation never gets old. This is so informative and motivating...not in a happy, giddy sort of way, but in a "I'm going to do something about this" sort of way."

Coreen Daniels, Science Teacher,

Midland High School

"I have seen Al Gore's film and truthfully your presentation was even better! " Dr. Frank R. Dunbar Chief Academic Officer, Western Campus Wayne County Community College District

"Awesome presentation with life-changing information...sobering, but in the end, also hopeful."

Audience comment from "Trends: 2007" conference of community college educators.

"I am often called upon to give a presentation on climate change to local organizations, and hearing your material gave me some fresh ideas, which is much appreciated."

Dr. Alan D. Steinman, Director Annis Water Resources Institute Grand Valley State University

"We were 'mesmerized' by the wealth of information and your delivery in such a forthcoming, generosity of spirit way." Paula Ulmer, Instructor, Northwood University

Praise for

Peter Sinclair's YouTube series "Climate Denial Crock of the Week"

"...arresting graphics and straightforward explanations to point out what the science really says, how the contrarians distort and misinform."

Gavin Schmidt, Goddard Institute for Space Studies, NASA Micheal Mann, Director, Earth System Science Center, Penn State University

"Brilliant job... among the finest, most reasonable stuff I have seen.."

Stephen Schneider Professor, Department of Biology and Senior Fellow, Woods Institute for the Environment Stanford University

"Sinclair manages to pack a whole lot of useful and accurate information into each video. All in all, it's a really superb resource and I applaud his ongoing effort."

Professor Barry Brook Sir Hubert Wilkins Chair of Climate Change Director of Climate Science University of Adelaide, Australia

"Your YouTube Channel was brought to our attention as an excellent resource for information about climate change....

Could we have your permission to link to your YouTube channel?"

Jessica Crawford Birch Aquarium Scripps Oceanographic Institute

"I want to congratulate you .. I have been thinking of doing something similar, but you have FAR outdone anything that I could have produced. Well done!"

Joel Plummer
Research Assistant
Center for Remote Sensing of Ice Sheets
University of Kansas

"I have been watching and downloading your Climate Denial Crocks of the Week over the last months and have used them in teaching global change and climate change issues to MSc and graduate students. Your rigour in going back to the real scientific sources and linked with good animations really appeal to all the students,"

Prof. Dr. R. Leemans Environmental Systems Analysis Group Wageningen University The Netherlands

"As someone who has been working on climate policy and ethics questions for over 20 years, I am truly amazed by the quality of this site."

Donald A Brown,

Associate Professor Environmental Ethics, Science, and Law, Penn State University

"Your videos are fantastic, and I am always using them in the classes I teach.."

Mauri S. Pelto

Professor of Environmental Studies, Nichols College,

Director.

North Cascades Glacier Climate Project

"I really enjoy your Crock of the Week productions....Keep up the good work!"

Henry Pollack

Professor of GeoPhysics

University of Michigan

Author of "A World Without Ice"

"..excellent and hilarious..!

Andrew Dessler
Department of Atmospheric Sciences
Texas A & M University

"I ran across your Youtube videos and was very impressed. I would like to use them on a regular basis.."

M. Karen Pritchard Department of Biology University of West Florida

"Our Favorite Climate de-Crocker..."

Joe Romm Phd.
Climate Progress
Center for American Progress

"Peter Sinclair's fantastic Climate Denial Crock of the Week videos have been steadily gaining in popularity--and there's many a green out there (this one included) who are thankful to have some powerful, entertainingly presented ammunition against the ever-vociferous climate change deniers."

Treehugger

Look for

Peter Sinclair's NEW YouTube series "Renewable Energy Solution of the Month"

"..fantastic video from Peter Sinclair that explains the history, challenges, and potential future of plug-in electric cars--all in 10 minutes."

Fast Company

"The new video is superb, exhilarating and brought a lump to my throat. It will be my lead video Saturday, and I'd put it on all the major networks in prime time next week if I could. Congratulations."

New Energy News