

CONTINUED FROM FRONT FLAP

- The failure of renewable energies—and the billion-dollar subsidies that fund them
- The ethics of climate and energy policy
- How climate change may actually leave man better off

Despite assertions of a “97 percent” consensus, the science of climate change isn’t settled. And neither are the policy solutions. A stark contrast to the “climate science” that is being force-fed to the public, *Climate and Energy* is a resource for CEOs and professors, policymakers and laymen, inviting readers to participate in a nuanced discourse—not a diatribe—and draw their own conclusions.

E. CALVIN BEISNER, Ph.D., president of the Cornwall Alliance for the Stewardship of Creation, is an interdisciplinary scholar in philosophy, religion, economics, the history of political thought, and environmental ethics.

DAVID R. LEGATES, Ph.D., C.C.M., director of research and education for the Cornwall Alliance for the Stewardship of Creation and professor emeritus at the University of Delaware, is a scientist who works in climate, weather, hydrology, and statistics. He has also served as the executive director of the United States Global Change Research Program.



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Cover Design by John Caruso

PRAISE FOR
Climate and Energy

“When a field of immense complexity like ‘climate’ is presented as ‘settled,’ the reader is being gaslit. This collection is a healthy antidote.”

—**RICHARD LINDZEN, Ph.D.**, professor emeritus of meteorology, Massachusetts Institute of Technology

“A must-read for every open-minded person seeking a better understanding of these complex issues.”

—**EDWIN J. FEULNER, Ph.D.**, founder and former president, the Heritage Foundation

“Everything you ever wanted to know about global warming is here, in a style anyone can understand.”

—**NEIL L. FRANK, Ph.D.**, former director, U.S. National Hurricane Center, and former chief meteorologist, KHOU-TV Houston

“In a world filled with climate hysteria, calmer, more reasoned voices carefully study the science, weigh the facts, and offer realistic assessments and solutions.”

—**JANET PARSHALL**, nationally syndicated radio talk show host

“Enough detailed science to appeal to the nerd and nonscientist alike.”

—**DOUGLAS W. DOMENECH**, former assistant secretary, U.S. Department of the Interior

“Between the extremes of hysterical alarmism and knee-jerk denial lie reasonable perspectives that rest on science, fact, and optimism. Those views are well represented in this accessible and much-needed anthology.”

—**LAWRENCE W. REED**, president emeritus, Foundation for Economic Education

“I highly recommend this timely book for anyone trying to make sense of these issues.”

—**GUILLERMO GONZALEZ, Ph.D.**, astronomer, Tellus1 Scientific, LLC, co-author of *The Privileged Planet: How Our Place in the Cosmos Is Designed for Discovery*

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Climate and Energy

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Climate and Energy

THE CASE FOR REALISM



EDITED BY

E. Calvin Beisner AND David R. Legates

U.S. \$29.99 / CAN. \$38.99

Climate Change

Scientists and experts call it catastrophic. A U.S. president says it is “more frightening than a nuclear war.” Blamed for the deaths of millions, climate change is said to be an apocalyptic threat that requires government spending in the *hundreds of trillions* of dollars.

Anyone who dares to deny the “science” of climate change is banished to an intellectual gulag, but climate change policies shouldn’t be determined by a coterie of elites in New York or Davos. Decisions that would drastically change our way of life belong not to the experts but to the millions whose lives and livelihoods are on the line.

Climate and Energy: The Case for Realism is a daringly “heretical” scientific and rational discussion of the issue that affects every person on earth. Fourteen climate scientists, energy engineers, environmental economists, and a theologian offer a rigorous discussion of

- The real causes of “global warming”
- How sensitive the climate actually is to greenhouse gases
- How the sun, oceans, clouds, and rain play a key role in climate change
- The benefits of human-generated CO₂
- Why the abandonment of fossil fuels would leave developing countries permanently impoverished and doom millions to an early death

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