

# Scientific Solutions To Global Warming

**Scientific Solutions To Global Warming** - 10 Solutions for Climate Change. Forego Fossil Fuels —The first challenge is eliminating the burning of coal, oil and, eventually, natural gas. This is perhaps the most daunting challenge as denizens of richer nations literally eat, wear, work, play and even sleep on the products made from such fossilized sunshine.7 Solutions to Climate Change Happening Now 1. Clean Power Plants—. 2. Local Action—. 3. Control of Methane Leaks—. 4. Tougher Emissions and Efficiency Standards—. 5. Greener Farming—. 6. Private Sector Action—. 7. New Kinds of Geopolitical Consensus—.To see how they are best deployed in each region of the world, use the menu at left. Boosting energy efficiency: The energy used to power, heat, and cool our homes, businesses, and industries is the single largest contributor to global warming. Even if we stopped emitting greenhouse gases (GHGs) today, the Earth would still warm by another degree Fahrenheit or so. But what we do from today forward makes a big difference. Depending on our choices, scientists predict that the Earth could eventually warm by as little as 2.5 degrees or as much as 10 degrees Fahrenheit.