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On Behalf Of: self  
Committee: Senate Committee On Energy and Environment  
Measure, Appointment or Topic: SB1187

Does anyone know how many CO<sub>2</sub> parts per million there are in the atmosphere? Does anyone know that atmospheric CO<sub>2</sub> ppm grew 50% with one volcano eruption (Mt. Pinatubo) in 1991? The IPCC put that rise in CO<sub>2</sub> into 102 computer models and predicted a global rise in temperature of .8 degrees Celsius. It didn't happen. The IPCC tried to cover up the results. They were caught in what was called Climategate in 2009. Embarrassed, they fired the head of the IPCC at East Anglia University, but they never retracted their false claim that increased CO<sub>2</sub> causes a rise in global temperature. The IPCC pays an army of 4000 scientists to continue the claim which they themselves, with their computer models, have proven to be false. Most decision makers don't know how many CO<sub>2</sub> parts per million are in the atmosphere. You're not being told the answer here. Find out if you think it's important to know what you're doing. Do you know how many ppm atmospheric CO<sub>2</sub> would be ideal? Hint: no one does. Do you know that the unexpected increase in atmospheric CO<sub>2</sub> in 1991 raised global food production substantially? Do you know if human behavior can make a difference in CO<sub>2</sub> levels? Are you willing to spend dangerously large amounts of other people's money without first quantifying this situation? If you don't know these numbers, you really have no grasp of the situation, and you shouldn't be making policy.