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David Keith has worked near the interface between climate science, energy technology and public policy for twenty years. He took first prize in Canada's national physics prize exam, won MIT's prize for excellence in experimental physics, and was listed as one of TIME magazine's Heroes of the Environment 2009 ([article](#)). David's academic appointments are at Harvard where he serves as the Gordon McKay Professor of Applied Physics in the School of Engineering and Applied Sciences ([SEAS](#)) and Professor of Public Policy at the [Harvard Kennedy School](#). David divides his time between Boston and Calgary where he serves as President of [Carbon Engineering](#) a start-up company developing industrial scale technologies for capture of CO₂ from ambient air.

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