



Travis Kellerman, Senior Policy Advisor, Energy, Minerals, and Natural Resources Department of New Mexico

Travis serves as the Senior Policy Advisor for the Energy Department of New Mexico. He focuses on exportable models for GHG reductions in oil and gas, the costs to human health costs of energy production, and the role of New Mexico in cleaning a global energy supply.

Before his appointment, he led renewable energy development across the US, including energy storage, carbon credits, transportation electrification, and new market structuring—with a focus on innovations to price-in social and environmental impacts. Travis was also a serial entrepreneur who built global data platforms and scaled international teams across many tech sectors. He now advises multiple startups on energy technology and commercialization.

His background in emissions data science, water and carbon intensities in supply chains, and ESG reporting included a role as a Futurist at the NM-based digital twin company Descartes Labs. He has worked in energy policy for Senators Martin Heinrich and Tom Udall, and served as the Senior Climate Advisor to current New Mexico Governor Lujan Grisham. He serves on the executive board of Social Value United States, is an advisor to the US Department of Energy's Boost Program for energy tech startups, and is a former board member of the New Mexico Renewable Energy Industries Association.