

# Stanford Experts on the Held vs. Montana Case

Stanford scholars with expertise on environmental law, climate policy, clean energy and other issues related to the Held vs. Montana case available to comment.

For assistance locating scholars, contact:

• Christine H. Black: christineblack@stanford.edu, (650) 725-8240

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#### **Kate Gordon**

Gordon has spent two decades crafting and implementing policy at the intersection of climate change, clean energy, and economic development. Most recently she served as Senior Advisor to U.S. Energy Secretary Jennifer Granholm, and before that as a Senior Advisor and Director of the Office of Planning and Research for California Governor Gavin Newsom. Gordon has led multiple bipartisan policy initiatives, including the Risky Business Project, focused on the economic and financial risks to U.S. industry and regions from unchecked climate change, and the Apollo Alliance, which brought labor, business, community, and environmental organizations together in support of job-creating clean energy strategies. She is currently a lecturer at the Stanford Law School, and is finishing a book on the U.S. clean energy transition.

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## **Mark Jacobson**

Jacobson was an expert witness in Held vs. Montana, describing to the court the technological and economic feasibility to transition Montana off of fossil fuels by 2050, as well as how the state can supply its energy needs via water, wind, and solar. His work focuses on using computer models to understand issues related to global warming and air pollution, as well as devising clean energy solutions and guiding states and countries toward using 100% renewable energy sources. At Stanford, he is a professor and director of the Atmosphere and Energy program in the Department of Civil and Environmental Engineering, and a senior fellow at the Precourt Institute for Energy and the Stanford Woods Institute for the Environment.

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#### **Alicia Seiger**

Seiger is a lecturer at Stanford Law School and leads sustainability and energy finance initiatives at Stanford Law, Graduate School of Business, and the Doerr School for Sustainability. She has served as an

advisor to the governors of California and New York, the New York State Comptroller, and numerous pension fund, endowment, and family office CIOs on the topics of climate risk, opportunity, and resiliency. Her first book, "Settling Climate Accounts: Navigating the Road to Net Zero" considers the rise of carbon accounting in the context of the last three decades of global climate action, examines the rough edges of Net Zero in practice, and makes recommendations for the road ahead.

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## **Deborah Sivas**

Sivas is an environmental litigator whose research combines law and science to combat the climate crisis, as well as enable the public to hold policymakers accountable for their actions. At Stanford, Sivas is the Luke W. Cole Professor of Environmental Law, director of the Environmental Law Clinic at the Stanford Law School, professor at the Stanford Doerr School of Sustainability, and senior fellow at the Stanford Woods Institute for the Environment.

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## Barton "Buzz" Thompson

Thompson served as Special Master for the United States Supreme Court in Montana v. Wyoming, an interstate water dispute involving the Yellowstone River system. His article, "Constitutionalizing the Environment: The History and Future of Montana's Environmental Provisions," was published in the Winter 2003 Montana Law Review. Thompson was the founding Perry L. McCarty Director of the Stanford Woods Institute for the Environment, where he remains a Senior Fellow and directs the Water in the West program.

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## **Michael Wara**

Wara is a lawyer and scholar focused on climate and energy policy. He collaborates with economists, engineers and scientists on the design and evaluation of technical and regulatory solutions. Formerly an associate professor at the Stanford Law School, Wara is an expert in California law and policy concerning the utility industry. Wara is Director of the Climate and Energy Policy Program, a senior research scholar at the Stanford Woods Institute for the Environment, and interim Policy Director for the Sustainability Accelerator within the Stanford Doerr School of Sustainability.

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