

Maeve Logan

LAW CLERK

Energy and Climate
Solutions
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FOCUS AREAS

Clean Energy
Climate and Clean
Technologies
Energy Regulation and
Competition
Energy and Climate
Solutions
Project Development and
M&A
Sustainability and
Decarbonization

EXPERIENCE

Maeve Logan (formerly Maeve Anderson) is a law clerk in the Seattle office of Wilson Sonsini Goodrich & Rosati, where she is part of the firm's Energy and Climate Solutions practice.

During law school, Maeve worked with the California Independent System Operator on transmission planning reform, interconnection, and market issues affecting renewable energy, and researched renewable energy law and policy to accelerate the clean energy transition.

Prior to law school, Maeve led regenerative agriculture projects at major agribusiness companies.

Maeve is not admitted in any jurisdiction and therefore not yet authorized to practice law.

CREDENTIALS

Education

- J.D., UCLA School of Law, 2026
Order of the Coif; Chief Comments Editor, UCLA Journal of Environmental Law and Policy; Recipient, Masin Family Academic Excellence Gold Award for Energy Law and Governance; Recipient, Masin Family Academic Excellence Silver Award for Business Associations and Legal Research and Writing; Recipient, Benjamin Aaron Award; Recipient, Leveton Memorial Scholarship; Environmental Law Specialization
- B.S., Environmental Science, Cornell University, 2019
Distinction in Research; Horticulture Minor; Cornell Delegation Member, United Nations Framework Convention on Climate Change (COP24)

Admissions

- Not yet admitted to practice in any jurisdiction

INSIGHTS

- Author, "Land in Transition: Repurposing Water-Constrained Farmland for Sustainable Solar Development in the San Joaquin Valley," 43(2) *UCLA Journal of Environmental Law and Policy*, 2026
- Co-author, "Non-Pipeline Alternatives to Accelerate California's Gas Transition: Evaluating the Home Energy Choice Act," UCLA Emmett Institute on Climate Change and the Environment, 2026
- Author, "Regional Variation in U.S. Land Trust Capacities and Activities Related to Bird Conservation," 41(1) *Natural Areas Journal* 39-46, 2021