DIANA DOMBROWSKI

ddombrowski@berkeley.edu | (407) 267-5577

EDUCATION

University of California, Berkeley M.S. in Energy and Resources, Energy and Resources Group Graduate Certificate in Security Policy, Goldman School of Public Policy

University of Florida

B.A. in Environmental Science, policy concentration, cum laude B.A. in History, magna cum laude

EXPERIENCE

Project Manager/Climate Research Fellow

Center for Law, Energy, & the Environment at UC Berkeley School of Law, Berkeley, CA

Leading project management responsibilities for a grant from the Department of Energy Regional Direct Air Capture Hubs Program to complete technical and social feasibility assessments for a DAC hub in the San Joaquin Valley.

Carbon Removal Project Management Fellow

Appalachian Voices, Norton, VA

- Designed a \$5 million pilot project to reforest 1,000 acres of former mine lands in Central Appalachia as a nature-based carbon sequestration solution.
- Managed project development and research to produce detailed work plans ensuring technical feasibility of land reclamation, community benefits, and market access.
- Built strategic partnerships with regional stakeholders, landowners, regulatory agencies, advocacy organizations, and offtake partners.
- Coordinated cross-discipline teams to assess risks and organize internal resources.

Graduate Student Research Assistant

Electricity Markets and Policy Group, Lawrence Berkeley National Laboratory, Berkeley, CA

Collected data from over 100 utilities on demand flexibility, electrification programs, and • time-varying rate structures for the Department of Energy Building Technologies Office.

PUBLICATIONS

- 2024 "The State of Demand Flexibility and Rates" report, Sean Murphy, Cesca Miller, Jeff Deason, Diana Dombrowski, Portia Awuah for the Electricity Markets and Policy Group at Lawrence Berkeley National Laboratory
- 2023 "Reforesting Mine Lands Through the Carbon Market" white paper, Diana Dombrowski for **Appalachian Voices**

2023

2012

2024 - present

2022 - 2024

2022

FIELDWORK

Field Researcher, Next-Generation Ecosystem Experiments (NGEE)	2018
Nome/Seward Peninsula Project, UC Berkeley and Lawrence Berkeley National Laboratory	
Project Coordinator, Native American History Project Samuel Proctor Oral History Program, University of Florida	2012 - 2016
Field Researcher, Mississippi Freedom Project, Virginia Tidewater Project, and Appalachian Social Change Project Samuel Proctor Oral History Program	2012 - 2016

PRESENTATIONS

- "Reforesting Mine Lands: How the Forestry Reclamation Approach Works for Coal Communities." Appalachian Regional Reforestation Initiative with the Appalachian Citizens Law Center, 2023.
- "Ecology of Forest Carbon Management." Forest Carbon Management in Central Appalachia Conference presented by West Virginia University, Morgantown, WV, 2023.
- "Sustainable Utilization of Appalachian Resources." Appalachian Carbon Forum presented by Oak Ridge National Laboratory, Gatlinburg, TN, 2023.
- "The Climate Farm Bill: Establishing U.S. Leadership in Forestry." Carbon Removers Summit presented by Carbon180, Washington, D.C., 2022.
- "Celebrating a 50-Year Oral History Collaboration Between the Poarch Band of Creek Indians and the University of Florida." Oral History Association Annual Meeting, Baltimore, MD, 2020.
- "Standing with Elders: Fieldwork in the South." Oral History Association Annual Meeting, Tampa, FL, 2015.

SERVICE

- 2024 Advisor, Appalachian Voices Carbon Removal Working Group
- 2023 Solar Installation Volunteer, Sunwork