Kate Kelly provides land use, project management, and governmental relations consulting to conservation organizations and public agencies. Kate focuses on land use planning and policies for siting and procurement of renewable energy that balance the protection of natural and cultural resources with meeting climate goals. She is engaged in energy policy, planning, and procurement proceedings at the California Public Utilities Commission, the California Energy Commission, and local governments. As a consultant to Defenders of Wildlife, Kate has been a leader on their Central Valley Renewable Energy and California Offshore Wind Programs and works to incentivize siting of renewable energy projects in low-conflict areas with low natural and cultural resource value as an essential strategy for accelerating renewable energy development and protecting vital natural and cultural resources.

Kate has over 30 years of land use and environmental planning, public policy, conservation transaction, and organizational management experience. She is equally well known for her work with government agencies, the development, landowners, and stakeholders to craft and implement agricultural mitigation policies, programs, and procedures. During her tenure as Yolo Land Trust's Executive Director, Kate implemented an extensive governmental relations program that facilitated the Land Trust's success in public policy, implementation of farmland mitigation, conservation transactions, and community support.

## Kate is the principal author of:

- Conserving California's Harvest: A Model Mitigation Program and Ordinance for Local Governments provides a comprehensive guide to assist local governments in developing and implementing farmland mitigation programs including the use of conservation easements.
- Smart from the Start: Responsible Renewable Energy Development in the Southern San Joaquin Valley provides a suite of recommendations and implementation strategies for environmentally sensitive renewable energy development.