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Water Resources



*At Ecobility Corporation,
our objectives are our clients' goals.*



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In the western United States, water resources are as precious as gold or energy. Sustainable yields, conservation, and clean water are sewn into our fabric. In contrast to many other parts of the world, most of our water comes from groundwater. Natural reservoirs, or aquifers, containing groundwater are found in basins throughout the west. In California groundwater is not only the major source of fresh water for our cities, but it is also the lifeblood of the state's top economic resource, agriculture.



The Ecobility team includes a group of engineers, geologists, and hydrologists who have both expertise and experience in providing assessments and recommendations on levels ranging from broad regions to the individual development, operation, or farm regarding water resources. We are here to help and be a part of your solution. Our decades of experience with commercial and industrial operations, construction, and agriculture make us the right choice for you. We provide a wide range of analysis and consulting, including:

- Baseline Aquifer Assessments
- Water Budget Studies
- Sustainable Yield Analysis
- Water Quality Studies
- Well Field Siting & Design
- Aquifer Testing & Analysis
- Conjunctive Use Studies
- Mining and Reclamation Plan Preparation
- Conservation & Reuse Planning
- Policy Review, Preparation, & Support
- Permit Preparation & Support

ECOBILITY CORPORATION PROVIDES SERVICES TO THE FOLLOWING CLIENT SECTORS:

- Agribusiness
- Banks
- Commercial Enterprises
- Developers
- Housing Authorities
- Industrial Operations
- Insurance Companies
- Law Firms
- Multi-family Housing
- Municipalities & Redevelopment Agencies
- National Retail Chains
- Port Authorities
- Prospective Real Property Purchasers
- Real Estate Brokers
- Transportation

