



Renewable Energy Reader

By K.K. DuVivier

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The Renewable Energy Reader is a concise, reader-friendly sourcebook for U.S. renewable energy law.

The Reader is the first book to focus exclusively on renewable energy law in the United States. It was designed as an accessible reference for lawyers, law students, policy-makers, and the general public, providing an overview of the significant legal implications of renewable energy development.

Each chapter of *The Reader* provides historical background as well as illustrations and technology charts to give context for current legal challenges to renewables. In addition, each chapter includes excerpts from some of the most prominent primary and secondary legal sources—articles, cases, statutes, and regulations—highlighting legal concerns currently or potentially encountered in advancing each renewable resource.

Author, K.K. DuVivier, worked as a geologist before law school and, prior to entering academia, practiced law in the natural resource area for eight years first at the national law firms of Arnold & Porter and Sherman & Howard and then as an Assistant City Attorney in the land use department for the City and County of Denver. She has taught at the law school level for over twenty-one years. In developing *The Reader*, she collaborated closely with renewable energy experts in the Denver area, including several from the National Renewable Energy Laboratory (NREL), a 32-year leader in renewable energy research and development.

For more information, go to:

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