

ROBERT E. GRAMLICH

EXPERIENCE

- Grid Strategies LLC** www.gridstrategiesllc.com *Bethesda, MD*
Founder and President *2017-present*
- Consult on transmission and power markets
 - Testify and file testimony before Congress, State and federal regulators
 - Clients: State governments, renewable energy buyers and sellers, clean energy associations, national labs, environmental groups, energy consumers, universities.
- Americans for a Clean Energy Grid** www.cleanenergygrid.org *2018-present*
Executive Director
- Working for Advanced Transmission Technology (WATT) Coalition**, www.watt-transmission.org *2017-present*
Co-founder and Executive Director
- Future Power Markets Forum**, www.powermarkets.org *May 2020-present*
Co-founder
- American Wind Energy Association** *Washington, D.C.*
Interim CEO, Senior Vice President for Government and Public Affairs, Policy Director *2009-2017*
- Wind Energy Foundation** *June-Oct 2014*
Interim Executive Director
- Federal Energy Regulatory Commission** *Washington, D.C.*
Economic Advisor to Chairman Pat Wood, III *2001-2005*
- PG&E National Energy Group** *Bethesda, MD*
Senior Associate, Market and Quantitative Analysis *2000-2001*
- PJM Interconnection, LLC** *Valley Forge, PA*
Senior Economist, Market Monitoring Unit *1999-2000*
- Federal Energy Regulatory Commission** *Washington, D.C.*
Regulatory Policy Analyst, Office of Economic Policy *1995-1999*
- ICF Resources** *Falls Church, VA*
Associate *1995*
- Lawrence Berkeley Laboratory** *Berkeley, CA*
Graduate Student Researcher, Energy Analysis Program *Summer 1994*
- World Resources Institute** *Washington, D.C.*
Research Assistant, Economics and Environmental Information Divisions *1991-1993*

EDUCATION

University of California at Berkeley Goldman School of Public Policy
Master of Public Policy

Berkeley, CA
May 1995

Colby College
Bachelor of Arts with Honors and Distinction in Economics

Waterville, ME
May 1991

- Phi Beta Kappa, Dean's List every semester, Honors in Economics.
- Honors Thesis: Optimization model of the New England Power Pool to test the efficiency of economic dispatch of electric generators with environmental constraints.

ARTICLES AND PUBLICATIONS

- Congressional testimony and white papers: <https://gridstrategiesllc.com/articles-2/>