

Leigh W. Seddon

Solar Works, Inc. 64 Main St. Montpelier, VT 05602

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KEY QUALIFICATIONS

Solar Engineer: Founder of Solar Works, Inc., twenty-eight years experience in design, development, marketing, and installation of solar electric, solar thermal, and energy-efficient technologies. North American Board of Certified Energy Practitioners (NABCEP) certified solar electric installer.

Trainer & Lecturer: Consultant to government agencies and organizations carrying out solar electric and solar thermal training courses. Twenty years experience working with developing countries. Adjunct Professor, University of Vermont, lecturing on renewable energy systems and policy.

Renewable Energy Economist: Subcontractor to New Mexico Solar Energy Institute on Sandia National Laboratory report Stand-Alone Photovoltaic Systems: A Handbook of Recommended Design Practices. Responsible for economic methodology, analysis, system design, and editing, 1987.

PROFESSIONAL EXPERIENCE

Founder & CEO, Solar Works, Inc. 1980
Current position: VP Engineering & Technology

Technical responsibilities include system design and management for large-scale photovoltaic electrical systems and solar thermal heating projects.

EDUCATION

University of Vermont, 1973 - 1975.
B. S. Resource Economics, Summa Cum Laude

University of Pennsylvania, 1969 - 1970
Major: Electrical Engineering