



Nadav Enbar

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Mr. Enbar is responsible for researching, writing, and editing qualitative and quantitative reports and presentations evaluating a range of renewable energy, distributed energy, energy efficiency, demand response, and environmental topics. His recent research includes analyses of the wind and photovoltaic sectors, utility economic development initiatives, and market-based environmental mediation practices. He also recently completed an examination of commercial and industrial demand response program design and utility marketing strategy, and an assessment of next-generation renewable energy technologies.

Before joining EPRI Solutions' Market Intelligence division (now part of Energy Insights) in July 2005, Mr. Enbar contracted his services for a number of energy consultancies including Summit Blue and Sieben Energy Associates. As an independent consultant, he worked on a variety of projects including the development of a five-year strategic energy efficiency plan for a large U.S. utility, a comparative assessment of the demand side management (DSM) portion of electric utility integrated resource plans, and an evaluation of DSM modeling approaches.

Prior to his career in energy analysis, he worked at Business Week Online. He received a B.A. degree at the University of Rochester and a M.A. in the Social Sciences at the University of Chicago.