



**Jack Thirolf**  
**Head of Energy Policy**  
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Jack Thirolf is Head of Energy Policy for Net Power, a clean energy technology company developing and deploying a new kind of natural gas power plant that inherently captures more than 97 percent of all emissions. The company operates a 50 MW test facility in La Porte, Texas and intends to bring online its first utility scale 250 MW power plant in 2027/2028.

At Net Power, Mr. Thirolf is responsible for policy analysis and advocacy, community relations, and communications.

Prior to joining Net Power, he spent 11 years at Enel North America working on regulatory affairs and public policy on behalf of the company's renewable power generation, demand response, battery energy storage, electric vehicle charging infrastructure, and energy trading business lines. Mr. Thirolf joined Enel after starting his career in energy policy working at the Business Council for Sustainable Energy, a Washington, D.C.-based trade association representing the U.S. energy efficiency, renewable energy, and natural gas industries. Prior to that, he worked as a community college teacher in Rạch Giá, Vietnam.

Mr. Thirolf received his bachelor's degree with honors in Comparative Literature and a certificate in Judaic Studies from Princeton University. He earned a law degree with honors from the Georgetown University Law Center.