

EXECUTIVE BIOGRAPHY

Carl Linvill

Energy Imbalance Market Governing Body

Dr. Linvill is currently a principal at the Regulatory Assistance Project where most recently he has been focusing on distributed energy policy and tariffs, distribution system resource planning, transmission system planning and overall power sector transformation. He is also a technical advisor to Western Interstate Energy Board and helped organize the Pacific Northwest Demand Response Project forums the last three years. In addition, he supports the National Renewable Electric Laboratory's Clean Energy Ministerial support for Mexico's distributed generation, grid modernization, and transmission planning efforts.

Dr. Linvill worked at Aspen Environmental Group as the Director of Integrated Energy Analysis and Planning where he focused on research, policy analysis, and conventional and renewable energy supply alternatives planning and evaluation.

He was the Nevada Governor's Energy and Economic Advisor from 2001 to 2003. He was involved in establishing standards and policies such as the 15 percent renewables portfolio standard, updating the state's net metering standards, and implementing Nevada's LEED certification for commercial buildings program. He also helped create Nevada's first statewide strategic plan for implementing renewable energy and energy efficiency policies in 2002. From 2003 to 2006, Dr. Linvill served as a Commissioner on the Public Utilities Commission of Nevada. He represented the State of Nevada in Western Interconnection planning efforts at the Western Electric Coordinating Council, the Western Interstate Energy Board and the Committee on Regional Electric Cooperation and Planning while a public servant in Nevada.

Dr. Linvill graduated from the University of California Davis in 1984 with a Bachelor of Arts degree in Mathematics and Economics. Then in 1993 was awarded a Ph.D. in Economics from the University of North Carolina Chapel Hill.

Dr. Linvill was appointed July 1, 2016. His term ends June 30, 2018.