

STATEMENT OF QUALIFICATIONS

My name is Richard Voytas. My business address is One Ameren Plaza, 1901 Chouteau Avenue, St. Louis, Missouri 63103. I am the Manager, Energy Efficiency and Demand Response for Ameren Services Company (“Ameren Services”).

I earned a Bachelor of Science degree in Mechanical Engineering from the University of Missouri-Rolla in 1975 and a Masters In Business Administration from St. Louis University in 1979. I am a registered professional engineer in the State of Missouri. I served as Ameren’s representative on the Leadership Group of the National Action Plan For Energy Efficiency (“NAPEE”), the Ameren representative on the Executive Board of the Association For Demand Response and Smart Grid (“ADS”), and the National Electric Reliability Council (“NERC”) Resource Issues Subcommittee where I served a term as the Chair of the NERC Demand Side Influence on Reliability Task Force. I also recently completed two terms as Chair of the Electric Power Research Institute (“EPRI”) Demand Response systems subcommittee. I also have 37 years of extensive professional work experience with Ameren Services Company and the former Union Electric Company.

I was employed full time by Union Electric Company (“Union Electric”) beginning in May of 1975. Effective with the merger of Union Electric Company and Central Illinois Public Service Company into Ameren Corporation (“Ameren”), I assumed employment with Ameren Services. My work experience started at Union Electric as an Assistant Engineer in the Engineering and Construction function. I worked as an Assistant Engineer from 1975 to 1977. In 1977 I was promoted to Fuel Buyer in the Supply Services Function. In 1981 I transferred to the Engineering Department at Union Electric’s Rush Island Plant. In 1982 I accepted a position in the coal marketing department at Cities Service Company in Tulsa,

Oklahoma. In late 1982 I left Cities Service Company and returned to Union Electric as an Engineer in the Corporate Planning Department. From 1982 through 1992 I worked as an Engineer in the Corporate Planning Department, Engineer in the Quality Improvement Department and Engineer in the Rate Engineering Department. In 1993 I was promoted to Senior Engineer in the Corporate Planning Department. In 1995 I was promoted to Supervising Engineer in the Demand-Side Management section of Corporate Planning. In July 1998 the Resource Planning, Forecasting, Load Research and Demand-Side Management sections were combined into one section of Corporate Planning and I was named Supervisor of that section known as the Corporate Analysis Department. In October 2001 I was promoted to Manager of Corporate Analysis. Effective September 1, 2007 I was named Manager, Energy Efficiency and Demand Response which is part of the Strategic Initiatives department.

My duties as Manager, Energy Efficiency and Demand Response include the following: energy efficiency/demand response policy and planning, DSM potential study development, program design, high level implementation planning, program evaluation, measurement and verification design, and development of centralized data collection and information systems for energy efficiency programs.

I have submitted testimony before the Missouri Public Service Commission, the Illinois Commerce Commission, and the Federal Energy Regulatory Commission