



SIEMENS

Building Technologies Division

Robert J. Dixon

*Vice President, Enterprise Sales – Americas & Industry Affairs
Building Performance & Sustainability*

Bob Dixon serves as the Vice President of Enterprise Sales – Americas & Industry Affairs, Building Performance & Sustainability, for the Building Technologies Division of Siemens. In this position, he is responsible for strategy development, market positioning, enterprise sales and industry leadership to businesses, industry, and governments on efficiency and sustainability in buildings in the Americas.

He currently serves on the Board of Directors for the National Association of State Energy Officials (NASEO), the Board of Directors for the Efficiency Valuation Organization (EVO), the Board of Directors and Vice President of the Energy Services Coalition, recently served as the Industry First-Vice Chair for the Alliance to Save Energy (ASE), and is a past president of National Association of Energy Service Companies (NAESCO).

Previously he served as the Global Head of Efficiency & Sustainability, Vice President, and Senior Advisor to the Management Board for the International Headquarters of the Building Technologies Division of Siemens. In this position, he was responsible for advising government and business leaders around the world on global initiatives for building efficiency and sustainability that reduce carbon emissions and energy consumption, and conserve natural resources.

Prior to that, he served as the Senior Vice President, Global Head, Energy and Environmental Solutions, with worldwide P&L responsibilities. In this capacity, the business expanded from USA in five offices, to 24 nations throughout Europe and Asia Pacific.

He served as the Industry Member on the Buildings and Appliances Task Force under the Asia-Pacific Partnership on Clean Development and Climate.

He was the first designated Senior Principle Expert for the 39,000 employee Building Technologies division in the division's history.

He spent the first 19 years of his professional career with Johnson Controls in a variety of leadership positions and served as an officer in the California National Guard.

He earned his Bachelor of Science degree in Mechanical Engineering from California Polytechnic State University in San Luis Obispo, California, and is a graduate of the Minnesota Executive program at the University of Minnesota.