
Arshad Mansoor
Senior Vice President
of Research and Development
EPRI | Electric Power Research Institute



Arshad Mansoor is Senior Vice President of Research and Development at the Electric Power Research Institute (EPRI). He leads the research, development, demonstration, and application of transmission and distribution (T&D), and energy utilization technologies.

Mansoor joined EPRI in his current position in July 2006. In this role he has established research programs focused on the efficient use of energy, with a focus on energy efficiency, and on integration of renewable resources into the electric utility grid. Prior to joining EPRI, he was Vice President of the former wholly-owned EPRI subsidiary, EPRI Solutions, and prior to that he served as Vice President and Director of Engineering with the EPRI Power Electronics Application Center.

Mansoor has a strong engineering background in overall power system engineering with specific emphasis on power system modeling and analysis, industrial and commercial power quality analysis, power electronics technology application, energy efficiency, distributed resource application, and assessment of service quality performance metrics for electric utilities.

Mansoor received a Bachelor of Science in electrical engineering from the Bangladesh University of Engineering and Technology and Master of Science (1992) and doctorate (1994) in electrical engineering from the University of Texas in Austin. He holds two U.S. patents in the area of intelligent universal transformers.

Mansoor is a senior member of the Institute of Electrical & Electronic Engineering, has published numerous papers in journals and conference proceedings and has served as a panelist and featured speaker in various industry forums. He has also briefed government officials and lawmakers on various industry related research findings.
