



Mr. A. K. Saxena heads the Electricity and Fuels Division in TERI. He has over 40 years of experience in the power sector in India. He has worked with the Central Electricity Authority (CEA), Ministry of Power (MoP), Central Electricity Regulatory Commission (CERC) and The Energy and Resources Institute (TERI).

At TERI, his responsibilities include leading the work on energy transitions in the power sector to foster adoption of low carbon pathways in India including integrated resource planning at the national and State level for the short, medium and long-term, power sector policy, reforms and regulations, demand side management action plans, smart grid, e-mobility, key issues and challenges for power utility, etc.

At CERC, Mr. Saxena headed the Engineering Division and worked on review/framing of regulations/handling of petitions for determination of tariff for Inter State Generating stations and Inter-State Transmission Systems, transmission charges, Indian Electricity Grid Code, Open Access, Connectivity, Ancillary Services, etc. He was a member / convenor / Chair of Task Forces set up by the Commission.

At Ministry of Power, he handled work related to operation monitoring at the national level, short-term fuel management for power plants, transmission, crisis and disaster management plan, etc.

At CEA, he worked in grid management and load dispatch and communication domains.

Mr. Saxena holds a Master's degree in Electrical Engineering and MBA.

He is a member of IEEE and Fellow of Institution of Engineers (India)