

Mr. Bashir Ahmed Shirazi (Vice President)

Mr. Bashir Ahmed Shirazi has done his Civil Engineering from Andhra University, Visakhapatnam; Masters in Environmental Planning from CEPT University, Ahmedabad and pursuing MBA (Finance) from NMIMS (NarseeMonjee). He has more than 15 years of experience in urban planning, urban infrastructure, PPP project structuring, financial closures and project management including planning, budgeting, execution & operations. He has worked on various projects in the areas of smart cities, economic cities, wastewater management, municipal solid waste management, renewable energy and environment management.



Mr. Bashir Ahmed Shirazi is one of the early persons in the county to involve in planning, structuring & development of solid and liquid waste projects on PPP. He has planned, developed and operated India's largest waste management facilities. He has carried out EIA studies for SEZs, power plants, industrial estates, large constructions and lake remediation projects. He has done planning & designing for water & wastewater projects for more than 10 cities in India.

Mr. Bashir Ahmed Shirazi was team leader for preparation of smart city plan for Kakinada under Gol Smart City Mission, which was selected in Round-I. He has also prepared smart city plan for Mangalore City for Round-II. Presently he is working on six smart cities in Andhra Pradesh under State Mission. Mr. Bashir Ahmed Shirazi also planning, structuring and designing the India's first Economic City spread across 234 acres near Vijayawada.

Mr. Bashir Ahmed Shirazi is invited by Administrative Staff College of India (ASCI), Regional Centre for Urban and Environmental Studies, Osmania University (RCUES-OU), Engineering Staff College of India (ESCI) and Environmental Management & Policy Research Institute (EMPRI) as guest faculty.