



R Raghavan

VP and Global Business Head – Power
Tata Consulting Engineers (TCE)

EDUCATION

- Master of Engineering, Thermal Power Engineering
- Bachelor of Engineering, Mechanical Engineering
- Executive Management Programme

DOMAIN KNOWLEDGE

1. Power Plant Engineering
2. Thermal and Nuclear Energy Systems
3. Renewable Energy Integration
4. Transmission and Distribution
5. Project Management
6. Engineering Delivery and Operations
7. Business Strategy and Growth

SOCIAL

<https://www.linkedin.com/in/raghavan-ramadurai-52b30b61/>

Raghavan is the Vice President and Global Business Head of the Power Business at TCE, with over 30 years of experience in power plant engineering, project management, and business leadership. A career professional with the organisation, he has spent nearly three decades at Tata Consulting Engineers, building deep expertise across the global power sector.

As Business Head, Raghavan leads one of the company's most strategic business units, providing end-to-end engineering and project management services across the complete power value chain. His leadership spans thermal, nuclear, hydro, and renewable energy projects, along with transmission and distribution systems. He is responsible for driving business growth, delivery excellence, operational performance, and client engagement while ensuring that the business remains aligned with evolving energy transition priorities.

Over the course of his career, Raghavan has held multiple leadership roles across delivery centres, business development, and sector operations. His experience includes leading thermal and nuclear portfolios, heading delivery centres in Bangalore and Delhi NCR, managing onsite assignments in South Korea, and supporting strategic initiatives that have strengthened TCE's presence in domestic and global power markets. He has worked with large multidisciplinary teams and has been closely involved in complex assignments requiring strong coordination, technical depth, and execution discipline.

Raghavan is recognised for his ability to combine engineering excellence with practical business outcomes. His approach focuses on quality, safety, cost efficiency, schedule adherence, and long-term client value. He has played an important role in building high-performance teams, strengthening project delivery systems, and enhancing the organisation's capabilities across conventional and emerging power segments.

He actively contributes to industry development through his association with leading technical bodies and sector forums. He has served on the Energy, Environment and Water Panel of the Confederation of Indian Industry and has been part of expert committees of the Central Electricity Authority. He is also associated with professional bodies such as the Indian Nuclear Society and the Society of Power Engineers India.