



Sanjeev Gupta
Director – Technical and Projects

Mr. Sanjeev Gupta is a seasoned technical leader with over 35 years experience in engineering, procurement, project management, and construction in the Power Sector. Before joining HARTEK he served as Chief Engineer, Transmission Systems at PSTCL, where he drove large-scale EHV/400 kV transmission ring planning in Punjab in collaboration with Power Grid of India, thereby upgrading state networks from 66/220 kV to include 400 kV levels — reducing losses and improving grid reliability.

At HARTEK, Mr. Sanjeev Gupta plays a pivotal leadership role in driving the successful execution of turnkey EPC projects across all business units—including Power Systems, Solar EPC, EHV Substations, and Transmission Lines. He is responsible for overseeing the entire project lifecycle, from initial feasibility studies and detailed engineering design to procurement, construction, quality, testing, and final commissioning. His role ensures seamless coordination across cross-functional teams, vendors, and clients to meet stringent technical, commercial, and timeline targets.

Under his leadership, HARTEK has successfully delivered several complex EHV and solar EPC projects across India, establishing a benchmark in execution excellence and client satisfaction.

He holds a Bachelor of Engineering (Electrical & Electronics Engineering) from Thapar Institute of Engineering & Technology, and an MBA in Accounting & Finance from Panjab University, Chandigarh.

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