

Mr. Kamaljeet Singh
Vice President – Corporate Coordination
Energy Infratech Pvt. Ltd.



PROFILE

One of the select band of persons to have wide exposure and experience in both Thermal and Hydro power plants in the Country. Hands on experience in Thermal & Hydro power plant sites for Design & Engineering, Marketing & Execution complex projects.

PROFESSIONAL HIGHLIGHTS

Leading specialist in Thermal and Hydro power plants. Wide contacts with institutional users of power plants such as State Electricity Boards, prestigious consultancy organizations and various Ministries. In-depth job knowledge Widely traveled in India and abroad. Exposure to International organizations and their way of working. Thorough knowledge of International codes and standards. Ability to forecast and take pre-emptive action in untoward situations.

Articulate to establish instant rapport with customers, consultants and vendors alike.

MAJOR ACHIEVEMENTS

Instrumental in establishing various complex, prestigious projects from concept to commissioning. Turnkey execution of (3x62.5MW) Thermal power plant for DESU. Turnkey execution of (2x60MW) Thermal power plant for SAIL. Design, supply and execution of piping system for (5x210MW) Obra Thermal Power Plant in U.P. Turnkey execution of several Mini Hydro power plants ranging from 500 KW to 15MW including India's first microprocessor based fully automatic Mini Hydro power plant at Chettipetta for APSEB. Turnkey execution of 5MW Gas Turbine generating set with waste heat recovery system. Execution of building structure, power house of 5 x 110MW and conveying system at Alumina handling plant for NALCO at Angul.