



Rajeev Sethi
Sr. Vice President – Civil Design
Energy Infratech Private limited

PROFILE

He has over 27 year of experience in designing aspects of Hydro Power Projects and was associated with NHPC as a General Manager - Civil Design.

PROFESSIONAL HIGHLIGHTS

He was associated with NHPC since 1980 and worked on different assignments in various capacities. Mr. Sethi has been involved in the design of prestigious Chamera Stage-I project (540 MW). He was responsible for designs of Chamera Stage-III (300 MW), Dhauliganga (280 MW), Chutak (44 MW) and other projects in NHPC. Apart from above, his team was responsible for providing consultancy to Konkan Railway Corporation Ltd (KRCL) for construction of Katra to Laole section of Katra – Qazigund railway line in Jammu and Kashmir involving 60 Kms of tunnelling in poor to very poor ground conditions.

In EIPL, he looks after the Designs of Teesta Stage-III (1200 MW), Malana-II (100 MW), Patikari (16 MW) and Sainj (5 MW) Hydroelectric Projects.

He is a member of Indian Society of Rock Mechanics and Tunnelling Technology (ISRMTT).

EDUCATIONAL BACKGROUND

BE Civil Engineering
Kurukshetra University in 1979

M. Tech in Rock Mechanics
IIT, Delhi in 1982