

Name	MANOJ KUMAR GUPTA	
Profession/ Present Designation	Civil Expert/ AVP (Civil Design) and Head – Civil Designs	
Academic Qualification	<ul style="list-style-type: none">) Master of Technology (Hydro-Electric Power Plant), National Institute of Technology, (Maulana Azad College of Technology) Bhopal, M. P., 199777) Bachelor in Civil Engineering, AMIE (India), The Institution of Engineers (India), Kolkata, 1992) Diploma in Civil Engineering, Govt. Polytechnic, Nowgong, M.P., (1987) 	
Key Qualifications: 32+ years of illustrated career in Hydro Power.		
Previous Relevant Assignment and Location:	Degree of Responsibility	
<ul style="list-style-type: none">) Ouessa Multipurpose Dam Project, Burkina Faso (HYDROPOWER, IRRIGATION AND WATERSUPPLY PROJECT)) 400 MW Kiba Hydro Power Project, Uganda) 600 MW Karuma Hydropower Project, Uganda) 183 MW Isimba Hydropower Project, Uganda) 1200 MW Teesta Stage-III Hydroelectric Project, Sikkim State, India) 1125 MW Kuri-1 Hydropower Project, Bhutan) 96 MW Dikchu HE Project, Sikkim, India) 600 MW Kholongchu HEP, Bhutan) 400 MW Maheshwar Hydropower Project (Storage Type Project)) Kelagai Irrigation and Hydropower (3x35 MW) Project- Feasibility Study (Storage Dam Project)) 15 MW Vanala Hydropower Project) (2x4.5) MW Brua Hydropower Project) 4.4MW Rajwakti Hydropower Project) Kedarnath Micro Hydro Power Project 	<ul style="list-style-type: none">) Preparation of DPR which includes Designs of various civil structures and Detailed Cost Estimate, Overall planning and engineering design of the project) Review of Hydropower Planning carried out by EPC Contractor) Review of design and drawings of all civil structures.) Preparation of DPR which includes Designs of various civil structures and Detailed Cost Estimate, Overall planning and engineering design of the project) Worked in Lead role for carrying out Hydropower planning and design of the Project.) Detailed designs and preparation of design documents and construction drawings of Concrete Faced Rock fill Dam, concrete gravity dam, Diversion arrangement & Intake.) Hydropower Planning of the Project) Engineering designs, preparation of drawings, cost estimation and financial analysis for preparation of Detailed Project Report. 	