



553 MLD Water Supply Scheme NC-26 from Dhanki to Navada



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| Client | Gujarat Water Infrastructure Limited, Gandhinagar |
| Project Cost | INR 267.21 Crores |
| Status | Completed |
| Salient Features | <ul style="list-style-type: none">• Major Project Component include:<ul style="list-style-type: none">✓ Pump House with Submerged Centrifugal Pump, 11 nos. (8W+3S), 2880 m³/hr @69 m head (6.6KV, 700 kW motor rating) at Dhanki✓ PLC/SCADA based control system✓ 66 kV Switch yard with 6.6KV HV & MV power distribution |
| Services Provided | <ul style="list-style-type: none">• Preparation of Design Philosophy / Conceptual Design Report for Electrical, Instrumentation & Automation works• Detailed engineering for Electrical & Instrumentation with PLC based Automation Works• Technical specifications and Evaluation of vendor offers / drawings |