



Client Name	<p align="center"><b>Executive Engineer, GUJARAT WATER SUPPLY AND SEWERAGE BOARD PUBLIC HEALTH CIRCLE, DIVISION -GODHRA</b></p>	
Main Client	<p align="center"><b>Sauber Environmental Solutions Pvt. Ltd.</b></p>	
Project Location	<p align="center"><b>Halol, District: Panchmahal, Gujarat</b></p>	
Scope of Work	<p><b>Design, supply, construction, installation, testing and commissioning of Sewage Treatment Plant (12.35MLD) based on Open Technology with Biological Nutrient Removal (BNR) with MCC panel room, DG set and all civil, electrical, mechanical, piping and instrumentation works with three months trial run and post completion operation &amp; maintenance of entire system for 7 [Seven] years including 3 [Three] years defect liability period at Halol, District: Panchmahal, Gujarat.</b></p> <p><b>Brief Scope of Work of Project:</b></p> <ol style="list-style-type: none"> <li><b>1) STP:</b> 12.35 MLD SBR Based STP (Conventional),</li> <li><b>2) Supplying &amp; laying From Rising main DI Pipeline:</b> ( 500 mm Dia) 5.750 Km)</li> <li><b>3) Transformer :</b>500 Kva 2nos. Transformer</li> <li><b>4) Administration Building:</b> 14.5 Lx 5.750</li> <li><b>5) Boundary Wall:</b>594 MTR length</li> </ol>	