



AUTOMATION PANELS

Industrial automation is the use of advanced technology to control and monitor industrial processes, machinery, and equipment.

"Efficiency, precision, and productivity at your fingertips – automate your industrial processes today!"

Q CORPORATE OFFICE

#6-3-186 M & N, Jainagar Colony, Bhoiguda, Secunderabad, Telangana India 500080



Vision:

To be the leading provider of innovative and reliable industrial automation solutions that empower our customers to optimize their operations and achieve sustainable growth.

Mission:

Our mission is to deliver customized industrial automation solutions that enable our customers to improve their productivity,increase their efficiency, and enhance their safety.

OUR SPECIALIZATION:-

WATER & WASTE WATER PROJECTS:-

"Empowering water treatment through precision automation for enhanced efficiency and reliability."





ENERGY MANAGEMENT SYSTEM:

"Transforming energy management with precision automation for sustainable and cost-effective solutions."



AUTOMATION SYSTEM

A plant automation system is a vital component of any modern manufacturing facility seeking to optimize its operations, reduce costs, and improve efficiency. Our company offers advanced automation solutions that integrate Programmable Logic Controllers (PLCs), HMI, SCADA systems, VFDs, a nd the Internet of Things (IoT).

ESR TANK RTU PANELS

VFD PANELS (VARIABLE FREQUENCY DRIVE)

PLC PANELS

(PROGRAMMABLE LOGIC CONTROLLER)

VTC BFM RTU PANELS

GSM (MESSAGE STATUS) SYSTEM

RETROFITTING WORK

GPRS DATA TRANSMISSION SYSTEM

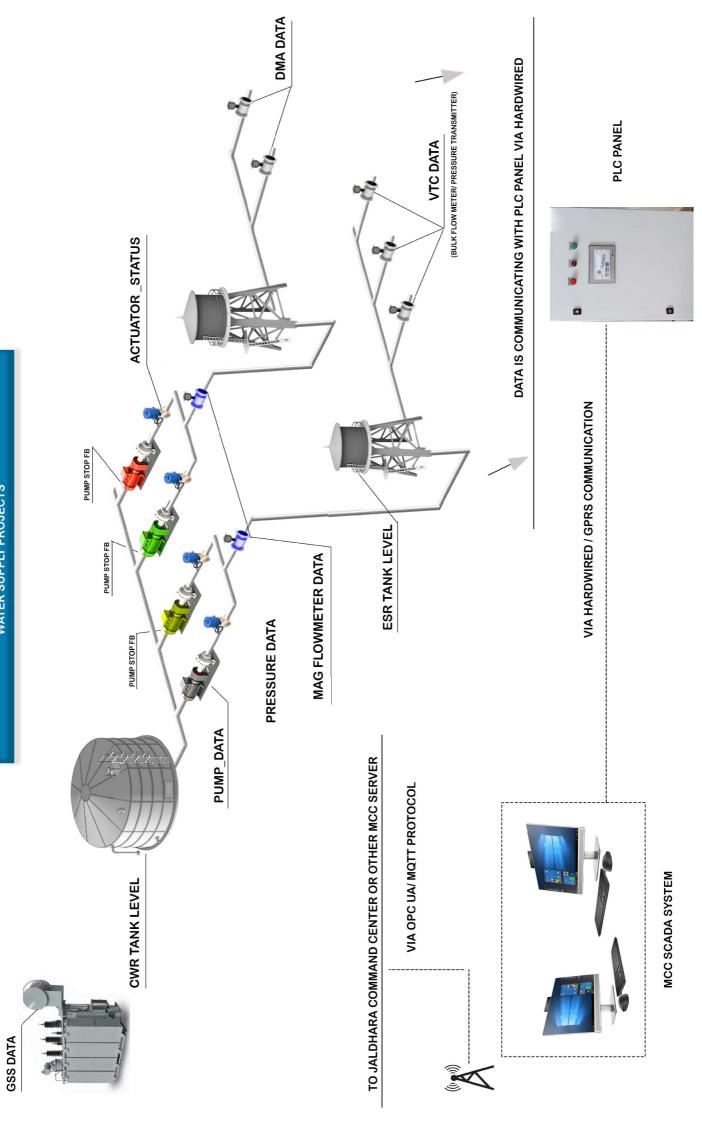
INSTRUMENTATION WORK

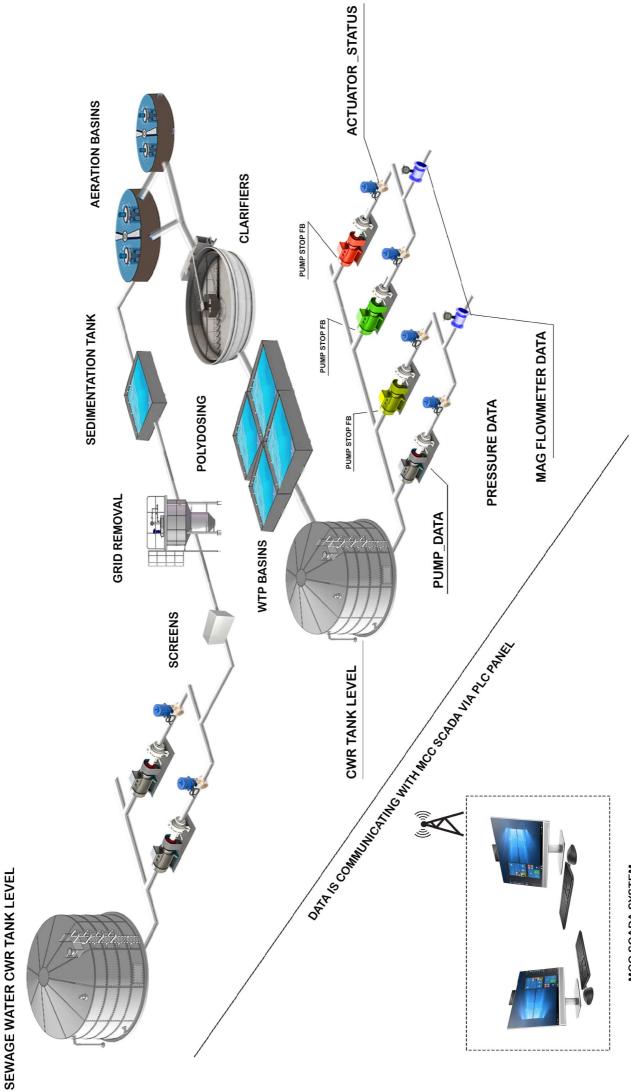
HMI RTU/PLC/VFD PANELS WITH ANNUNCITORS & TEMPRATURE CARDS

COMMISSIONING WORK

DATA MONITORING SYSTEM SCADA

SPARES & SERVICES





MCC SCADA SYSTEM

INSTRUMENTATION



LEVEL TRANSMITTER



MAG FLOW MERTER



PRESSURE/DIFFRENTIAL PRESSURETRANSMITTER



RTD SENSORS



BULK FLOW METER



CHLORINE ANALYZER



PH ANALYZER



TURBIDITY ANALYZER



DO ANALYZER



MULTIPARAMETER METER



ULTRASONIC FLOW METER



LOH(LOSS OF HEAD) ROF(RATE OF FLOW) METERS



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MANUFACTURING UNIT

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