



⇒ Web Based Sewer Network Monitoring	GPRS based Sewer Chamber Flow monitoring and Threshold Breach communication to Central command center. Parallel feedback to Jetting Vehicles by mobile SMS with GPS location of the problem spot.
⇒ Surge Analysis	Collecting Pumping and Pipeline design data and doing a Transient modelling and suggesting various solutions including Valves, Air Vessels, and location. This is to mitigate the water hammer phenomenon.
⇒ Hydraulic Model and Drone assisted GPS Mapping	We have consultants who are into 24 x 7 Water Supply Modelling and transition support. The GPS based mapping by Drone is an added feature for an accurate Hydraulic model.
⇒ Logic Creation & Architecture for PLC's	We assist in understanding the various issues relating to Flow, Leakages, Levels, Water network pressures etc. and provide PLC based logics to command and control various instruments & valves for efficient Water Management including leakage reporting, pipe burst alerts, sustaining HGL and saving energy costs.
⇒ Energy Monitoring	We provide technical assistance as well as equipments for Energy Monitoring of various electro-mechanical devises used in Pump Houses, WTP, STP, WTP, ESR etc.