

In few things, a man
made his life



**ASSIGN
BUSTER**

In a rapidly changing world, people need everything to use them automatically.

Our lifestyle needs everything is remotely controlled. Apart from a few things, a man made his life automatic. In the world of progress in electronics, human life should be simple. So, to make life easier and easier, we have created an "automated hydraulics system". Model for monitoring irrigation equipment help millions.

This model uses a sensor technology with a microcontroller to do intelligent smart device. The increasing demand for food requires fast growth in food production technology. In a country like India, the economy is based on agriculture and weather conditions we can not use agricultural resources. The main reason is lack rain and groundwater shortage. Irrigation is always an ancient practice that has evolved over many years. Our ancestors in watering their farms have sought different ways.

Own irrigation using containers and shelves irrigation, flood irrigation, water drainage, irrigation system and the remainder which is used today. Existing systems are very limited. Soil nutrient extraction, erosion due floods, loss of water from the soil by evaporation, loss of water, which can lead to water drought and poor crop production. This issue can be removed if we use it the microprocessor by irrigation system will only be carried out when available to be a serious need for water. Irrigation system automation refers to unnecessary system operation or minimum manual interventions.

The irrigation system is correct when large irrigation areas are subdivided into small sections irrigation blocks and segments are irrigated in order to

match the availability of available water source. In this sense, the work we have studied describes a variety of different types of irrigation technically, how they really served purpose and major differences between our projects and those books we predict.