

REALTIME AUTOMATION OF AGRICULTURAL ENVIRONMENT

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The aim of the project is to atomize the irrigation system for social welfare of indian agricultural system. The main purpose of this system is to improve the irrigation system of indian agriculture and also to provide adequate irrigation to particular area. This is to mainly to monitor the soil moisture, water level of well, temperature, humidity. The system is completely controlled and monitored by means of GSM module and the information will be provided to the user through SMS.

