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BAZAFARM TECHNOLOGYy

WHAT IS BAZAFARM?

BAZAFARM is a solar powered IoT device that is put in the farm to measure water level, soil temperature and the fertility of the soil in real time and the farmer can access the data on their mobile phone, tablet or PC via Internet and make decisions accordingly. The device helps farmers achieve high yields of crops and also provides data of what the soil needs for the best growing environment of crops







HOW DOES BAZAFARM WORK?

BazaFarm devices use IoT technology and work in a network of sensor nodes to send data to the master which pushes data to the Internet. In a farm less than 5 hectares, one standalone device which is capable to measure and send data to the Internet can be used.

BENEFITS OF BAZAFARM

- BazaFarm helps in optimising the use of water and fertilizers
 - Improve production in quality
 - Allow to collect and store big data for
 - Farmers can access weather forecast.
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 Categories: Products

About the Author



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Training in IoT and Solar Technologies

RINDAFARM TECHNOLOGY

