

Water Deep System Analytics

Group 2.9

Water Deep System Analytics (WaterDSlythic) is a system to measure the depth of groundwater which works by using several sensors and actuators. WaterDSlythcis is also integrated with the website which able to be monitored remotely.

About Our System

Cost Efficiency

The system integrates many basic electrical devices which are more economical in comparison to the product in the market.

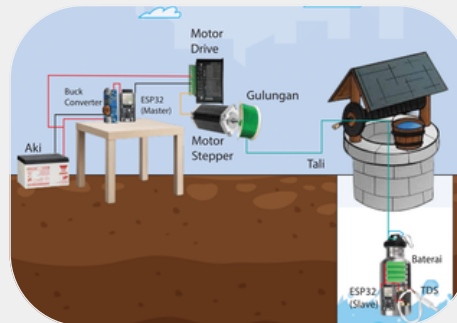
Easy to Use

The system can easily be implemented in the groundwater by turn on the switch.

Accurate

The result shown on the website is accurate proven by raw calculation.

Our Architecture



Web Based Integrated


<https://kedalamanair.web.app>

Make Measuring Cheaper, simple and easy to use

WaterDSlytics can solve the problem in faculty of engineering about the availability of groundwater by giving a continuous monitoring system from the website. By implementing this system, the faculty has an ability to continuously track the availability of water and prepare for the worst if the scarcity of water happens.

 bit.ly/WaterdslyticVideo

 <https://kedalamanair.web.app>

Use WaterDSlytics to measure groundwater cheaper, simple, and easy to use 



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