



SMART TECHNOLOGIES.
SUSTAINABLE FUTURES.



OUR SERVICES



DRONE SOLUTIONS

- Aerial Mapping & Surveying
- Drone Inspection & Monitoring
- Agricultural Spraying & Spreading
- 3D Modelling & Photogrammetry



GEOSPATIAL & MAPPING

- GIS & Spatial Data Management
- Remote Sensing & Analysis
- Topographic & Engineering Survey
- Data Processing & Visualisation



SMART FARMING SOLUTIONS

- IoT Field Monitoring
- Soil & Environmental Sensors
- Smart Irrigation Systems
- Real-time Data Dashboard
- Data-driven Decision Making



TRAINING & CERTIFICATION

- Drone Pilot Training
- Industry Certification Programs
- Customized Corporate Training
- Safety & Compliance Courses



SALES & SUPPORT

- DJI Drones & Accessories
- Maintenance & Repairs
- After-sales Support
- Technical Consultation

OUR IOT SMART FARMING FLOW

Data-driven irrigation. Smarter decisions. Healthier crops. Higher yields.

1

PADDY FIELD

Monitor your paddy field in real-time.



IoT sensors collect real-time data from the field continuously.

2

SOLAR PUMP

Solar-powered pump ensures sustainable water supply.



Solar pump operates efficiently to deliver water from source to field.

3

WATER LEVELS

Monitor water level at inlet and outlet in real-time.



Water level sensors provide accurate data to prevent overflow or shortages.

4

IRRIGATION CONTROL

Automated irrigation control based on real-time data & thresholds.



System automatically controls water flow for optimal irrigation.

5

CHECK SOIL

Monitor soil conditions to support better crop health.



Soil sensors track moisture, temperature & EC for smarter farming.

POWERED BY ADVANCED TECHNOLOGY

THE LARGEST AGRICULTURE SERVICE PROVIDER



FIELD MONITORING



CROP ANALYTICS



IRRIGATION CONTROL



FARM MANAGEMENT

OUR TECHNOLOGY PARTNERS



AEROS
GEOTECH
"Fly with us"

Drone Technology | Geospatial Solutions | Smart Agriculture



202301013614(1507536-A)
SOLUTION - PRECISION - INNOVATION



+6082-57-9731



<https://www.telbina.com/Index>



telbinatech@gmail.com