CULTYVATE

Worlds first IoT enabled AWD technology

Revolutionary precision analytics agritech company

2,000+
Farmers Onboarded

10,000+
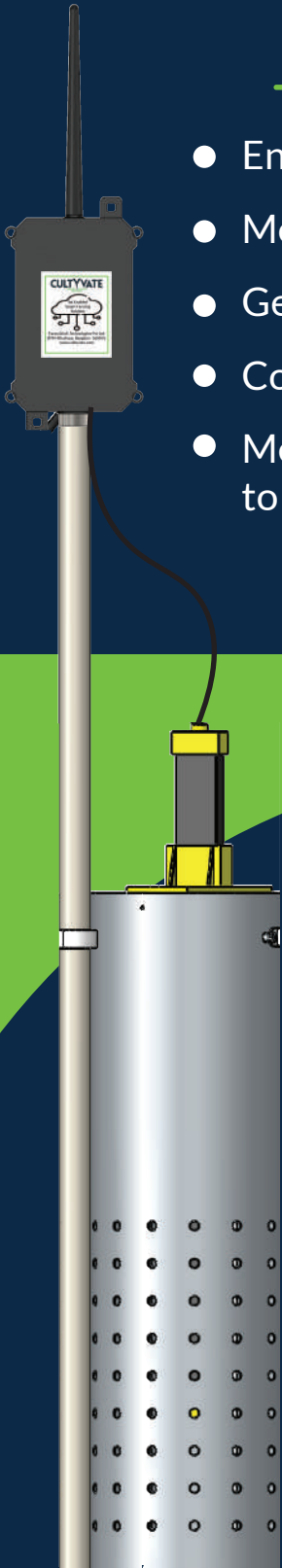Acres Digitized

17,860+
Million Liters Water Saved

9,021+
Quintals Yield Increased

CULTYVATE ®

Patented Technology

What is IoT enabled AWD ?

- Enroll in our carbon program in 5 easy steps.
- Monitor your paddy field in real-time.
- Get an SMS/Call on your phone to start/stop irrigation.
- Control weed growth through a customized irrigation schedule.
- Measure, report and verify the ground realities without going to the field leveraging on IoT & computer vision.

Benefits of AWD

- Reduce up to 42% water consumption
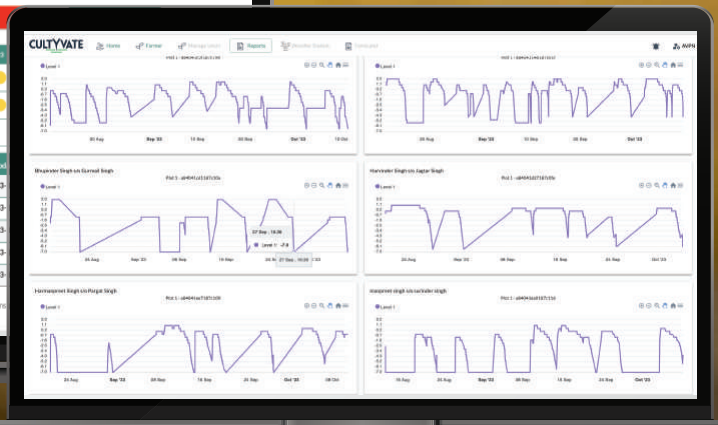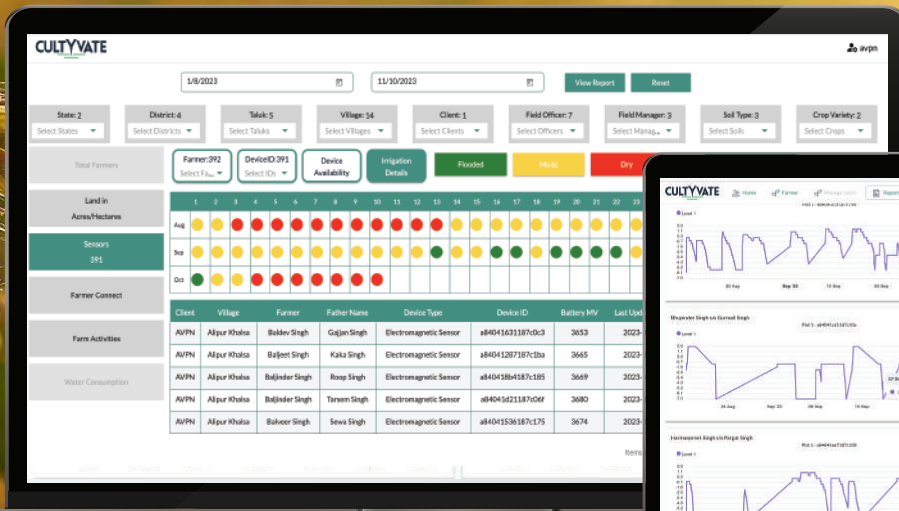- Reduce pests and disease management by 25%
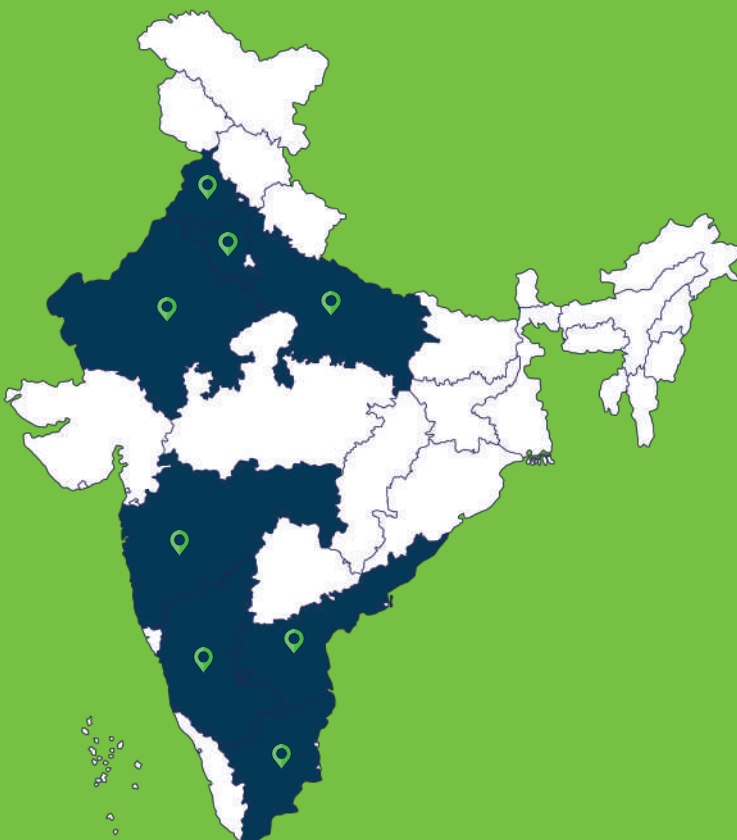- Reduce energy and labor costs by up to 50%
- Reduce up to 60% of greenhouse gas emissions

Reinventing Agriculture With Data

Our presence

Impact goals

Farmer
Increase Profitability :
↑ Yield   ↓ Pesticide residues

Corporate
Minimize Enviromental Impact :
↑ Ground water   ↓ GHG Emission

Government
Save on energy subsidy.

Enroll in our carbon program.
Simple five-step process.

1 — Enter farmer and farm details in cultYvate's mobile app

2 — Scan the QR code on cultYvate's AWD sensor and provide consent

3 — Capture the installation using the mobile app

4 — Follow the advisory sent periodically through the app

5 — Collect carbon credits every paddy season

CONTACT US

FARMS2FORK Technologies Pvt. Ltd
763, 2nd Floor, Gowri Arch, 3rd Cross, 9th Main,
4th Block, Jayanagar, Bangalore, India - 560 011

🌐 www.cultYvate.com
📞 +91 944 961 0610
✉ hello@cultYvate.com

Website

LinkedIn

Instagram

Facebook