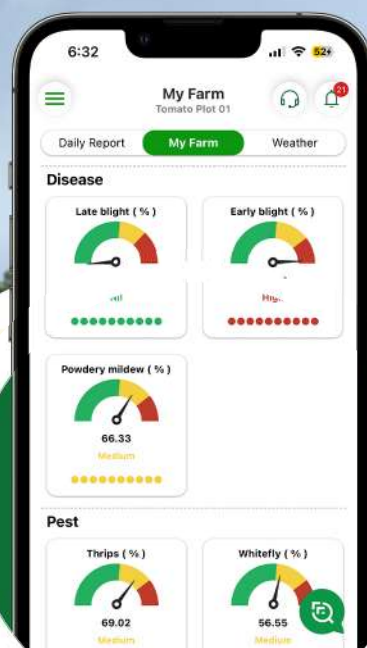


CHANNEL PARTNERSHIP PROGRAM

The logo for fylo, featuring a stylized 'f' icon followed by the word 'fylo' in a lowercase, sans-serif font, all enclosed within a green circular background with a white border.

FYLLO AI
INDIA'S
AI FARMING
ECOSYSTEM

- Smart Devices • AI Analytics
- Real-time Monitoring • 35+ Crops

INDIA'S AI FARMING ECOSYSTEM

Agrihawk Technologies Pvt. Ltd. (Fyllo), founded in 2019, is India's leading precision agriculture company committed to transforming traditional farming through advanced technology. By integrating IoT hardware devices that capture real-time data with AI & ML driven decision-support systems and expert agronomy models, Fyllo empowers farmers with precise, timely, and actionable advisories for irrigation, fertigation, pest & disease management, and weather-based crop planning.

KEY HIGHLIGHTS

- ✓ AI-powered farm intelligence with ML models
- ✓ Real-time monitoring every 20 minutes
- ✓ Easy installation and usage
- ✓ Designed for every farming conditions & regional languages
- ✓ Helps farmers increase productivity and income while reducing costs

WHAT FYLLO DEVICES OFFER FARMERS

- ✓ Smart irrigation management
- ✓ Crop stage-based nutrient schedules
- ✓ Soil health monitoring
- ✓ Disease & pest prediction alerts
- ✓ Data-backed decision making
- ✓ Weather-based advisories (14-day + 108hr)



15,000+
Farmers



75K+
Acres Managed



35+ Crops
Supported



13+
States in India

KAIRO

Smart Weather & Field Monitoring Station

Kairo captures 12 critical parameters every 20 minutes and delivers real-time data & insights for irrigation, fertilization, disease & pest prediction, and weather monitoring.

KEY HIGHLIGHTS

- ✓ 12 sensor parameters
(Sunlight Intensity, Wind Speed & Direction Rainfall
Air Temperature & Humidity, Air Pressure, Leaf Wetness
2-Level Soil Moisture, Soil Temperature)
- ✓ Covers 100-150 acres per device
- ✓ Solar-powered - no battery replacement
- ✓ ~92% prediction accuracy
- ✓ DeepMet AI weather prediction



NERO INFINITY

Soil Monitoring

Nero Infinity works on Standing Wave Ratio (SWR) Principle to accurately detect soil moisture, soil temperature and guide precise irrigation & fertigation.

KEY HIGHLIGHTS

- ✓ Two sensors at
primary & secondary root zones
- ✓ Soil temperature monitoring
- ✓ Precise irrigation & fertigation scheduling
- ✓ E-Sim
- ✓ Touchless Sensors
- ✓ Solar powered with battery
- ✓ Real-time data on Fyllo app

NERO PULSE

Paddy Water Management

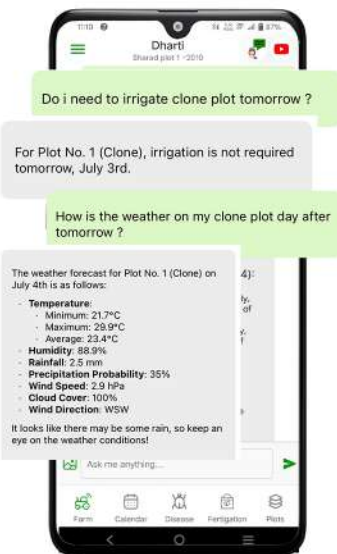
Nero Pulse operates on Alternate Wet and Dry (AWD) mechanism for precise water management through continuous real-time field-level data in paddy cultivation.

KEY HIGHLIGHTS

- ✓ AWD mechanism for paddy-specific irrigation
- ✓ Continuous real-time field data
- ✓ Optimized irrigation cycles for rice
- ✓ Significant water savings in paddy
- ✓ Improved sustainability & yield
- ✓ Helps in cutting down methane emission



Dharti



DHARTI AI AGENT

Your farm expert, always in your pocket.

Ask Dharti anything about your farm – in your language. It reads your real-time sensor data, understands your crop, and gives you clear, actionable advice. Day or night.

KEY HIGHLIGHTS

- ✓ Every Indian Language
Photo & Video Diagnosis, Live Farm Data
- ✓ Smarter Every Week, Voice
& Chat 24/7 Available

PROVEN RESULTS

WHY IOT DEVICES ARE A WISE INVESTMENT



Water Savings 35%–50%



Fertilizer Savings 20%-30%



Spray Savings 20%–25%



Yield Increase 10%-15%



Export / A-Grade Quality (80%+) produce

For every

₹1

invested in Fyllo

Farmer gains

₹4 - ₹5

in returns

HOW FYLLO WORKS



INSTALL

IoT devices capture real-time soil, climate & crop data



TRANSMIT

Data sent securely to Fyllo cloud every 20 min



ANALYSE

ML models & agronomy frameworks interpret crop needs



ADVISE

Actionable advisories via app in regional languages

MOBILE APP ADVISORIES



IRRIGATION ADVISORY :

Real-time soil moisture data analyzed with environmental conditions for precise irrigation by growth stage.



DISEASE & PEST PREDICTION :

Crop-specific predictive models using microclimate data alert farmers before pest/disease crosses Economic Threshold Level.



NUTRIENT ADVISORY :

Complete nutrient schedule across the season with weekly breakdowns - soil application, fertigation, or foliar spray.



WEATHER FORECASTS :

14-day predictions with hourly forecasts for next 108 hours for precise farm planning.

EARN MORE WITH EVERY SALE

Partnering with Fyllo opens new revenue streams beyond traditional agri-input selling. Every Fyllo device you sell creates a long-term earning opportunity for your business.

RETAILER BENEFITS



UP TO 20% MARGIN
for retailers on every device sold



ONE-TIME DEVICE SALE
with lifetime revenue potential through annual subscriptions



INCREASED CUSTOMER RETENTION
at your shop - farmers keep coming back




FARMERS WILL VISIT AGAIN
for services, renewals and upgrades

HOW RETAILERS GROW WITH FYLLO


- More repeat customers
- Increased cross-selling of agri inputs
- Premium technology positioning

FUTURE-READY AGRICULTURE TECHNOLOGY


Strong Reasons to Partner




HIGHER FARMER RETENTION
through continuous engagement & real results




NEW-AGE INNOVATION
for progressive retailers who want to lead



MULTIPLE PRODUCTS AVAILABLE
Nero Infinity, Kairo, Nero Pulse across soil, climate & paddy



LATEST AI TECHNOLOGY
for modern, precision farming



COMPLETE SUITE
of AI products in pipeline

Why Farmers Trust Fyllo



Scientific & data-driven approach



Smart resource utilization



Long-term soil health focus



Proven track record with thousands of farmers

Retailer Advantage

- Become a technology leader in your area
- Build long-term farmer trust & loyalty
- Stand out from traditional agri retailers
- Access to a growing precision agriculture market
- Be part of India's agritech revolution
- Get intelligence of your area

TECHNOLOGY THAT SUPPORTS SUSTAINABLE FARMING

Fyllo is not just a product - it is a mission to improve soil health and farmer livelihood.



Water Savings

Reduces over-irrigation & conserves groundwater for future seasons



Fertilizer Use

Improves nutrient efficiency and protects soil from over-fertilization



Spray Management

Enables need-based spraying that protects crop quality and lowers chemical exposure



Soil Health

Prevents salinity buildup & enhances long-term productivity



Environmental

Reduces groundwater exploitation and fertilizer runoff

POST-SALES & MARKETING SUPPORT

We grow together with our retail partners.

MARKETING

- Digital social media promotion
- Online farmer lead generation
- Localized marketing creatives
- Co-branded store content

AGRONOMY

- Expert agronomy guidance
- Farmer educational videos
- Technical device assistance
- Crop-specific advisory

SALES

- Retailer team training
- Product education material
- Online promotions & campaigns
- Demo & awareness events

LET'S BUILD THE FUTURE OF FARMING TOGETHER

Join Fyllo's growing retailer network and become a leader in AI-powered agriculture.

Give the Next Generation Healthy Soil



Scan and Download



iOS



Android



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