MONTHLY

NEWSLETTER

Issue 009 30 April 2026

A Note from Our Director

Solar energy plays a vital role in modern agricultural irrigation as a reliable non-conventional energy source. We have integrated solar energy across all our irrigation products to ensure sustainable, cost-effective, and uninterrupted operations.

We also prioritize advanced irrigation intelligence through satellite-based soil sensing and sensor-based methods.

These technologies enable precise, real-time insights into soil moisture and crop needs,

By combining solar power with smart irrigation technologies, we continue to deliver sustainable and future-ready agricultural solutions.

-Mr. Nallasivam (Director of R&D)

Did you know?

Apples float in water because they are 25% air. This makes them great for "bobbing" but even better as a light, crisp snack.



Tips & Insights

Precision Feeding

Deliver nutrients directly to the root zone with irrigation water to minimize waste and maximize growth.

Balanced pH Levels

Automated systems help maintain the perfect water acidity, ensuring crops absorb nutrients more effectively.

Labor Savings

Eliminate the need for manual fertilizer application, saving time and reducing human error.

Farmer Spotlight – Testimonial

Meet Dhanalakshmi, a passionate farmer managing her garden in Palakkadu, Dharmapuri district. What started as a simple dream of planting trees has now transformed into a thriving, self-sustained farm—thanks to smart irrigation and automation.

After purchasing the land 7–8 years ago, Dhanalakshmi and her family faced a major challenge: water management. Living nearly 100 km away, it was difficult to visit the farm regularly, making irrigation inconsistent and limiting what they could grow.

Everything changed when a friend introduced them to Mobitech.

Thursday, 30 April 2026

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mobitech® wireless solution
IRRIGATION AUTOMATION



Farming from 100 KM Away

Earlier, they depended only on trees. Today, their farm produces a diverse range of crops, improving both productivity and satisfaction.

What stands out is the seamless execution—Mobitech handled everything from planning to installation within a week, coordinating local resources and technicians, while Dhanalakshmi's family could focus on their vision.

"Automation fulfills our needs. Now we get water at the right time and better yield without worry."

Silent guardians of quality - Testing Team

Our Testing Team is the backbone of product quality at Mobitech. With sharp attention to detail and a problem-solving mindset, they ensure every solution performs flawlessly before reaching customers.

From detecting critical issues to validating real-world performance, their work guarantees reliability, efficiency, and trust in everything we deliver.

"They don't just find problems — they make our products stronger."



Team Spotlight

Milestones Reached This Month

Successfully Completed

74

Smart Irrigation projects in this April month

Successfully Onboarded

14

New Employees into the team in the Month of April

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Events & Announcements



Financial Year Celebration 26-27
Head office, Perundurai


సూక్ష్మసేద్యంలో రాష్ట్రం రికార్డు

» జాతీయ స్థాయిలో ప్రథమ స్థానం

అమరావతి, ఏప్రిల్ 2(ఆంధ్రజ్యోతి): ఉద్యాన తోటలకు సూక్ష్మ సేద్యం అమలులో రాష్ట్ర మైక్రో ఇరిగేషన్ ప్రాజెక్టు రికార్డు సృష్టించింది. 2025-26 లో 1,26,075 హెక్టార్లకు సూక్ష్మసేద్యం అమలుతో దేశంలోనే ప్రథమ స్థానంలో నిలిచింది. రెండో స్థానంలో గుజరాత్(1,05,304 హెక్టార్లు), మూడో స్థానంలో తమిళనాడు(1,04,746), నాలుగో స్థానంలో రాజ స్థాన్(96,741) నిలిచాయి. రాష్ట్రంలో 1,08,143

APMIP Initiative featured in Magazine
Anatapur, Andhra Pradesh



IDEALAB Inaugration
Kongu College, Perundurai

Birthday Celebrations


Jeevanantham M


Danusiya J


Subiha T


Hariprasath R


Salmanul Faris S


Mohan C


Vishnupriya M

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Customer Testimonials - April 2026







