

NEWSLETTER

SKYX TIMES



SEPTEMBER AT SKYX

01 | AI CHECK-IN

Turning everyday ideas into practical AI applications.

02 | TEAM LEARNING

Sharing experiments, progress and new possibilities.

03 | MILESTONES

Celebrating the people and journeys growing with SKYX.

04 | NEXT STEP

From learning today to building smarter tomorrow.

Innovation begins when an idea meets action.

AI Check-In | Turning Ideas into Progress

SKYX successfully completed its second AI Check-In, bringing employees together to share their current AI initiatives, progress, and learnings.

The session highlighted how teams are exploring AI within their respective areas and transforming ideas into practical applications that can simplify work and improve efficiency.

It was a valuable opportunity to showcase progress, exchange ideas, and discover new possibilities for AI at SKYX.

From ideas to action. From learning to innovation.

September Vision Meeting | Progress, Innovation & Collaboration 🚀

SKYX successfully completed its September Vision Meeting, bringing the team together to reflect on progress, exchange ideas, and align on the road ahead. The meeting highlighted our ongoing AI initiatives, where employees shared their experiments, learnings, and practical applications of AI in their respective areas. It was also a moment to celebrate employee milestones and recognize the continued contribution of our team.

With every meeting, we continue to learn, collaborate, and turn ideas into meaningful action.

From progress to possibilities. From ideas to innovation. 🚀



Interesting Facts

- A drone can “see” beyond visible light. Thermal and multispectral sensors can reveal heat patterns, moisture, vegetation stress, and other information that ordinary cameras cannot..
- The real power of a drone is often the data, not the flight. A drone may spend minutes collecting information, but that data can support hours of analysis, measurement, mapping, and decision-making.
- Drones can build a 3D model from thousands of photos. By capturing overlapping images from different angles, drones can create detailed 3D maps of buildings, terrain, and industrial sites.

Recent News Articles About Drones

India Strengthens Drone Certification Ecosystem

India's drone ecosystem received a boost as ARAI announced that its Unmanned Aircraft Systems (UAS) certification services are now fully operational. The certification process supports drone manufacturers in meeting the requirements needed for DGCA type certification, strengthening India's growing drone manufacturing ecosystem.



CASE STUDIES

When the Road Ends, Logistics Doesn't Have To

In remote tea and coffee plantations, getting supplies to the field is not always a simple delivery.

A replacement part, a small tool, or an urgent essential may need to reach a location far beyond the nearest road. What takes minutes to prepare can take hours to transport across steep slopes and winding plantation roads.

That is where logistics drones could offer a different approach. Instead of taking the entire journey by air, a hybrid delivery model could be used: Truck for distance. Drone for distance.

Drone for accessibility. Supplies could travel by road until they reach the nearest practical point. From there, a drone could potentially take over the difficult final stretch and deliver lightweight, time-sensitive items closer to where they are needed.

The benefit isn't simply speed. It is about connecting locations that conventional logistics may find difficult to reach. Because when terrain becomes the barrier,



HIGH UP IN THE HILLS...

The nearest town is 15 km away... It takes half a day to get fertilizers, seeds and other essentials here.

That's exactly why SKYX Logistics Drones are here!

Faster. Safer. Smarter.

1. SUPPLYING ESSENTIALS

Drones deliver farm inputs directly to the plantation – even in remote and tough terrains.

- Fertilizers & nutrients
- Seeds & saplings
- Tools & equipment
- Packaging materials
- Daily essentials (for workers)

2. REACHING EVERY CORNER

Whether it's a tea estate or a coffee plantation on steep hills, our drones reach the hardest-to-access places.

3. REAL-TIME UPDATES

With real-time tracking, farmers know exactly when the supplies will arrive – no more uncertainty.

Delivery Confirmed
Location: Tea Estate – Block 3
Time: 10:24 AM
Package: Fertilizers (20 kg)

4. MORE THAN JUST SUPPLIES

Now we get what we need, when we need it. It saves time, reduces costs and helps us focus on better harvests.

THE RESULT?

- Fresher produce
- Higher productivity
- Reduced logistic costs
- Improved farmer well-being
- Sustainable and efficient supply chains

It's not just a delivery... It's a step towards a stronger farming future.

Better Farms. Brighter Futures.

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