



Garuda
aerospace

DRONE IMPACT
— INDIA —

India has potential to become a global drone hub.

“India has potential to become a global drone hub. The enthusiasm we are seeing in drone technology in India is amazing. This energy is an indicator of the huge leap in drones-as-a-service and drone dependent industries. It also reflects the emergence of a potential employment generating sector in the country.”

Shri Narendra Modi
Honourable Prime Minister of India





Helping Build A Secure, Progressive, Tech-led Nation.

500
Pilots

1000
Drones

84
Cities

250+
Team Members

Largest Drone Fleet in India.

Founders Speak



“Garuda Aerospace is asset-light, recession-proof, and agnostic and focuses on eliminating labours in the agricultural field with drones. Drones are the way to go, they are the present and the future. We are on the path of being the first ever Drone unicorn start-up in India”

Agnishwar Jayaprakash
Founder & CEO at Garuda Aerospace



“As a young woman in a tech startup, I vow to empower more women leaders in & out of the organization by making precision Drone technology accessible to masses especially in rural India.”

Rithika Mohan
Co-Founder & Chief Information Officer,
Garuda Aerospace

Precision meets Performance
Garuda Aerospace gets the
Dhoni Power



“I’m happy to be a part of
Garuda Aerospace & look
forward to witnessing their
growth story with the unique
drone solutions they have
to offer”

M. S. Dhoni
Garuda Aerospace Brand Ambassador

Garuda for Invincible India

Strengthening the Pillars of India



Built to Scale :



750+
Delighted Clients



350
Projects



200+
Employees



500
Pilots

Garuda Drones for :



Indian Farmers



Indian Defense



Disaster Management

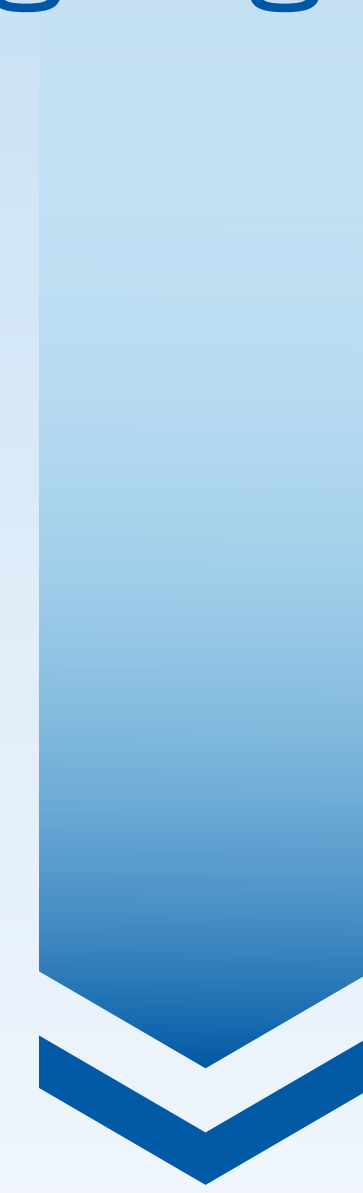


Fuelling Exports

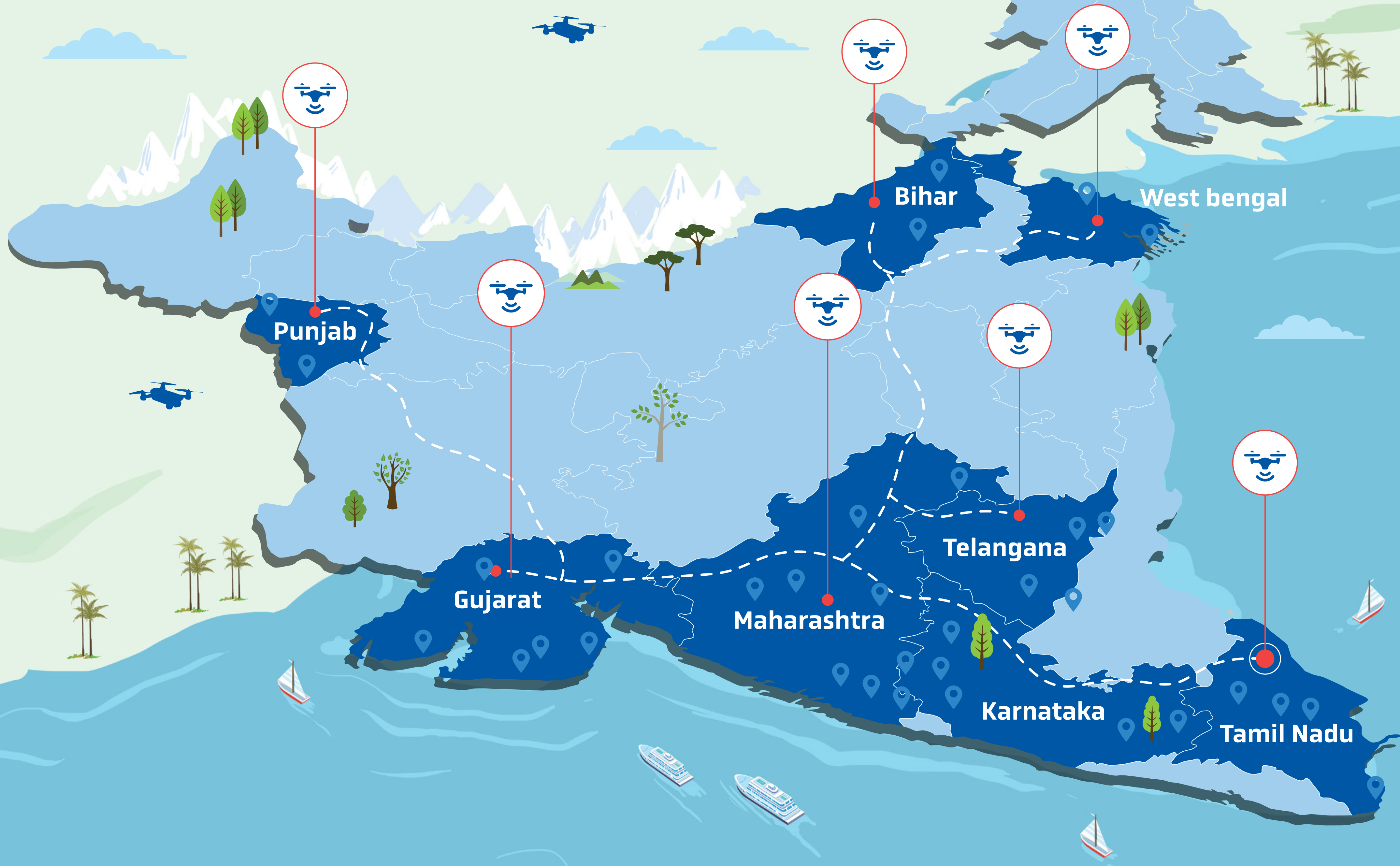


किसान ड्रोन यात्रा

Unfold to view
Kisan Drone Yatra
highlights



Catalyzing the visionary Drone Yatra



किसान ड्रोन यात्रा

1,00,000

Indian rural youth trained

755

Districts covered

7,000

Drones ordered

1,00,000

Job opportunities created

357

Dealerships generated

1,92,309kms.

Travelled

Garuda Milestones



2015

Founded with
a team of 5



2017

Agri Drone
R&D initiated



2019

Government of
Tamil Nadu CM
and Tidco Partner
with Garuda



2021

Tweet of Solar Panel
Cleaning Drone liked
by Elon Musk

Mapped 7000 villages
under Swamitva Scheme



2023

Participated in Davos, Aero India,
Paris | Expanded globally
| Introduced Agri Drone loans
& funding | Launching Droni Drone
| Associated with CSK | 1st ever
Drone company to get Loan, Subsidy



2016

A loudspeaker drone
explored the depths
of thick forests



2018

Launched Industry
Drone that enabled
thorough inspection



2020

Covid operations
& tackled locust
attacks



2022

Honorable PM launches 100 drones in 100 locations
| Crossed 300+ clients | Participated in Defence expo
engaged in Lockheed Martin, Elbit, Army Projects
| Received Dual DGCA certification | MS Dhoni
becomes shareholder and Brand Ambassador

Kisan Drone: The Edge it Delivers



Seed Pod
Spraying

Crop
Spraying

Plantation
Analysis

**Kisan Agri
Drone V.1**

Crop/Tree
Biomass
Estimation

Crop
Surveillance

Crop Growth
Monitoring

Krishi Vikas Kendra Yathra

Covered

400+

KVKs.

Orders worth over

1.2 bn

Create awareness about drone technology & its benefits.

Inputs received from Garuda & success of KVK Yathra was the major reason that the Government chose to promote Agri drones as benefits were clearly established across the country in diverse geographical locations. The Indian Government also included Drones to be part of priority sector lending for Agri Drone loans & AIF (Agri Infra Fund) while also pushing for Drone Subsidy under the SMAM scheme.



Viksit Bharat



NaMo Drone Didis Take Flight!

Along with the 10,000th Jan Aushadhi Kendra, Prime Minister Modi has also launched the PM Mahila Kisan Drone Kendra. In line with his vision of women-led development, the Kendra will provide 15,000 drones to women through self-help groups over a period of three years. Women will be provided with adequate training to fly and use drones, effectively becoming 'NaMo Drone Didis'. This initiative is aimed at providing alternate modes of earning for women, furthering PM Modi's goal of empowering 2 crore Lakhpati Didis.

Four Amrit pillars of 'Viksit Bharat' are India's Nari Shakti, Yuva Shakti, the farmers and the rural families of India



15,000
Drones

2 Crore
Lakhpati Didis

23 States Drone Powered

Traversed all the leading states of the nation to ensure Drone power percolates across the country.



Drone Pilots deployed 1,562

Youth career in Drone world taking flight



1,86,000 Demos Done

Aggressively growing Drone powered Indian



8,37,067 Mins fly time garnered

Indian skies witness more drone time



1,20,00,000
spectators
attended

Indians who witnessed the rise of Drone
powered nation



The Impact



478

Districts Covered

Optimizing coverage in each state by visiting a maximum number of districts.



1,00,000

Indian rural youth trained

Nations youth takes a new flight, exploring careers in drone technology



1,208

Vans deployed

Rural empowerment one drone at a time



12000

Drones Exported

Taking Indian Drone technology to the world



1.08 Cr.

Kilometers Covered

India's length and breadth gets the Drone edge



6398

Drones Distributed

Drone adoption picks up speed

Garuda Drone Base in 26 Cities

Setting up indigenous Drone base in
key cities of the nation

Punjab



Telangana

Karnataka

Tamil Nadu

Gujarat



Maharashtra



Bihar

West Bengal



Assam



Chirang



Hailakandi



Darrang



Lakhimpur



Kamrup



Baksa



Jorhat



Marigaon



Nagaon

Mizoram



Aizawl



Champhai



Mamit



Hnahthial



Saitual



Serchhip



Kolasib



Meghalaya



East Garo Hills



East Garo Hills



East Garo Hills



East Garo Hills



East Garo Hills



East Garo Hills

Tripura



Dhalai



Dhalai

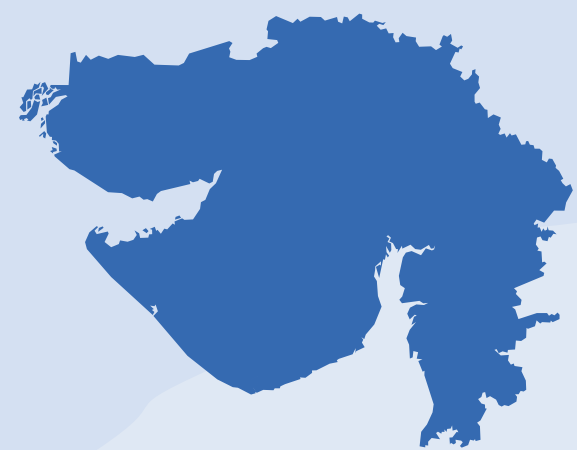


Dhalai



Dhalai

Gujarat



Kolvan, Narmada



Shekhpur, Surat



Sarodi, Surendranagar



Indrana, Junagadh



Kotda, Bhavnagar



Salpura, Banas Kantha



Garida, Surendranagar



Abhol, Vadodara



Shahpur, Ahmedabad



Vanthevad, Bharuch



Vejagam, Rajkot



Vejagam, Rajkot



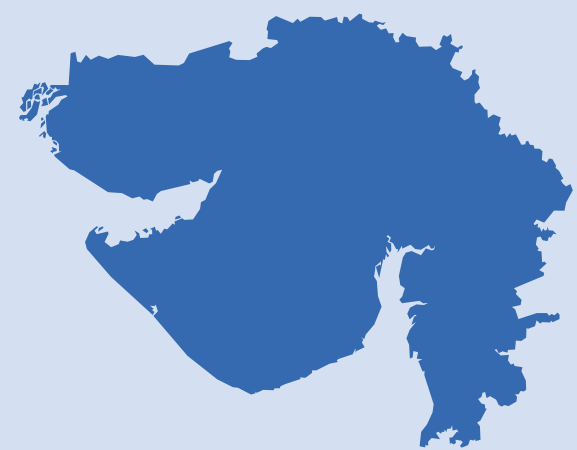
Ranipur, Narmada



Pipadiya, Rajkot



Gujarat



Bhalgamda, Surendranagar



Nadan, Mahesana



Anand, Gujarat



Navavas, Bhuj



Bhalgamda, Surendranagar



Kodiya, Amreli



Kantala, Bhavnagar



Nadan, Mahesana



Timbada, Devbhumi Dwarka



Anavada, Patan



Sonpur, Devbhumi Dwarka



Sandhidhar, Devbhumi Dwarka



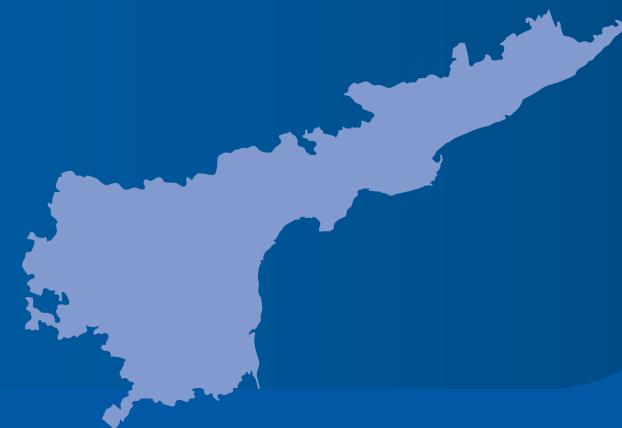
Uchaiya, Amreli



Dungri, Valsad



Andhra Pradesh



Anakapalli



Nandyal



Annamayya



Palnadu



Y.S.R Kadapa



Bapatla



Dr. B.R. Ambedkar Konaseema



West Godavari



Tamil Nadu



Tiruvallur



Theni



Virudhunagar



Kallakurichi



Puducherry



Subsidizing Drones

The Minister of Agriculture & Farmers Welfare introduced a subsidy ranging from 40–50 per cent on drones for different groups of farmers across India.

Introduced Subsidy Ranging from
40–50%



Tech-powering the Indian Farmer Community

According to recent estimates, drones can cover 200 acres in just 30 minutes, offering timely and accurate data. It is valuable for smallholder farmers, who make up close to 68% of the Indian farming community, enabling them to act before a problem like a pest infestation becomes economically damaging.

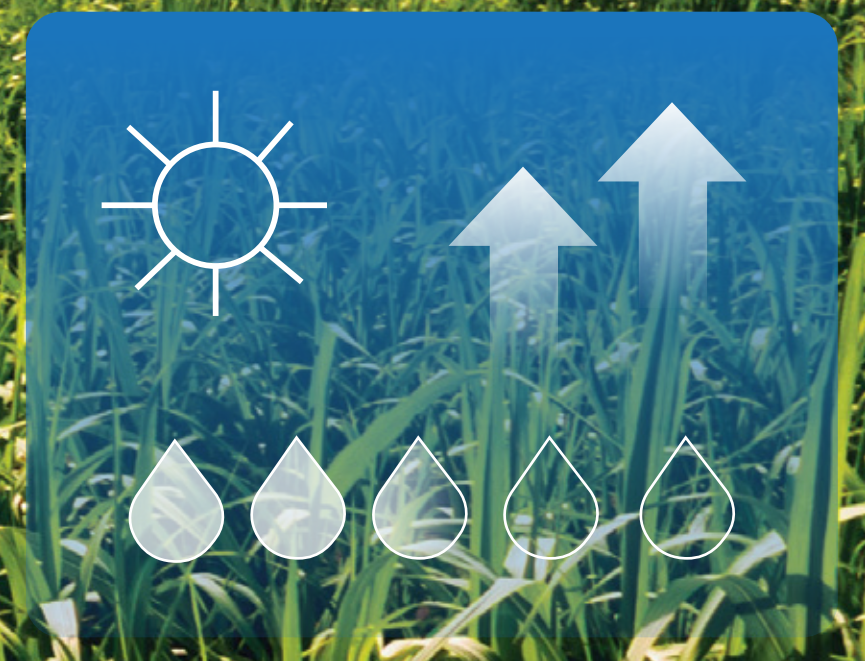
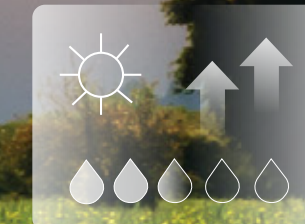
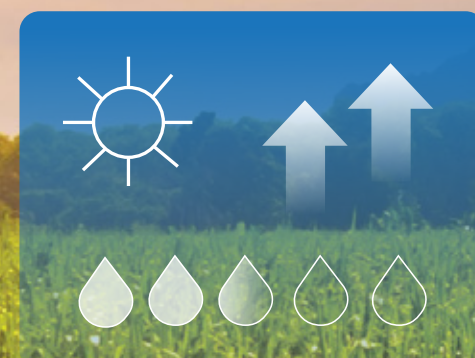


30
Mins

200
Acres

Increase in Yields

A farmer in Uttar Pradesh can now optimise planting densities of sugarcane based on drone-collected data, potentially increasing yields by up to 10%.



Fuelling Sustainable Agriculture

Drones contribute to alleviating water conservation issues by precisely identifying areas requiring water or treatments. By doing so, water usage can be reduced by an estimated 25%, furthering the cause of sustainable agriculture.



Increase in ROI

By helping farmers make data-backed decisions, drones help avert financial setbacks, offering an ROI that far exceeds their initial cost.



The Pilot Community

Empowering the Indian Youth through employment

We provide the tools, support, equipment, training & partners network.

Pick specialization - Precision agriculture, mapping, photography.

Sign-up as a Garuda Pilot.

They Get Flying!



The Smart Farmer

Garuda for Farm & Farmers



Enhanced production



Helps with insurance claims



Effective & adaptive techniques



Less resource waste



Farmers' safety is improved



Accuracy rate



Catalyzing the Vision of Making India the Global Drone Hub



Evangelising and moving
towards an India that leads
the technology realm. Where
Drones mean progress
and empowerment.
Where growth percolates
across society.





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Lubdhi Colony, Alwarpet,
Chennai, Tamil Nadu 600018.

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