

## **Investment Brochure extract**

# **Agriculture & Horticulture**

Original brochure pages 8-21 | Extract prepared 12 September 2026

## **Source and scope**

These pages reproduce the corresponding sector section of Venture Arunachal: Your Next Investment Destination. Original printed page numbers are retained. Images use the reduced-size web edition; extracted source text is unchanged.

## **Historical source, not a current offer**

Project status, land availability, demand, eligibility and contact information in the source require current verification. Proposed or planned projects are not confirmed available investment offers. This extract does not establish returns, approvals or a participation route.

The original PDF metadata records creation on 11 September 2025; that is not a verified formal publication date. Shared incentive and land tables have not been appended because their terms and area classifications need separate current verification.

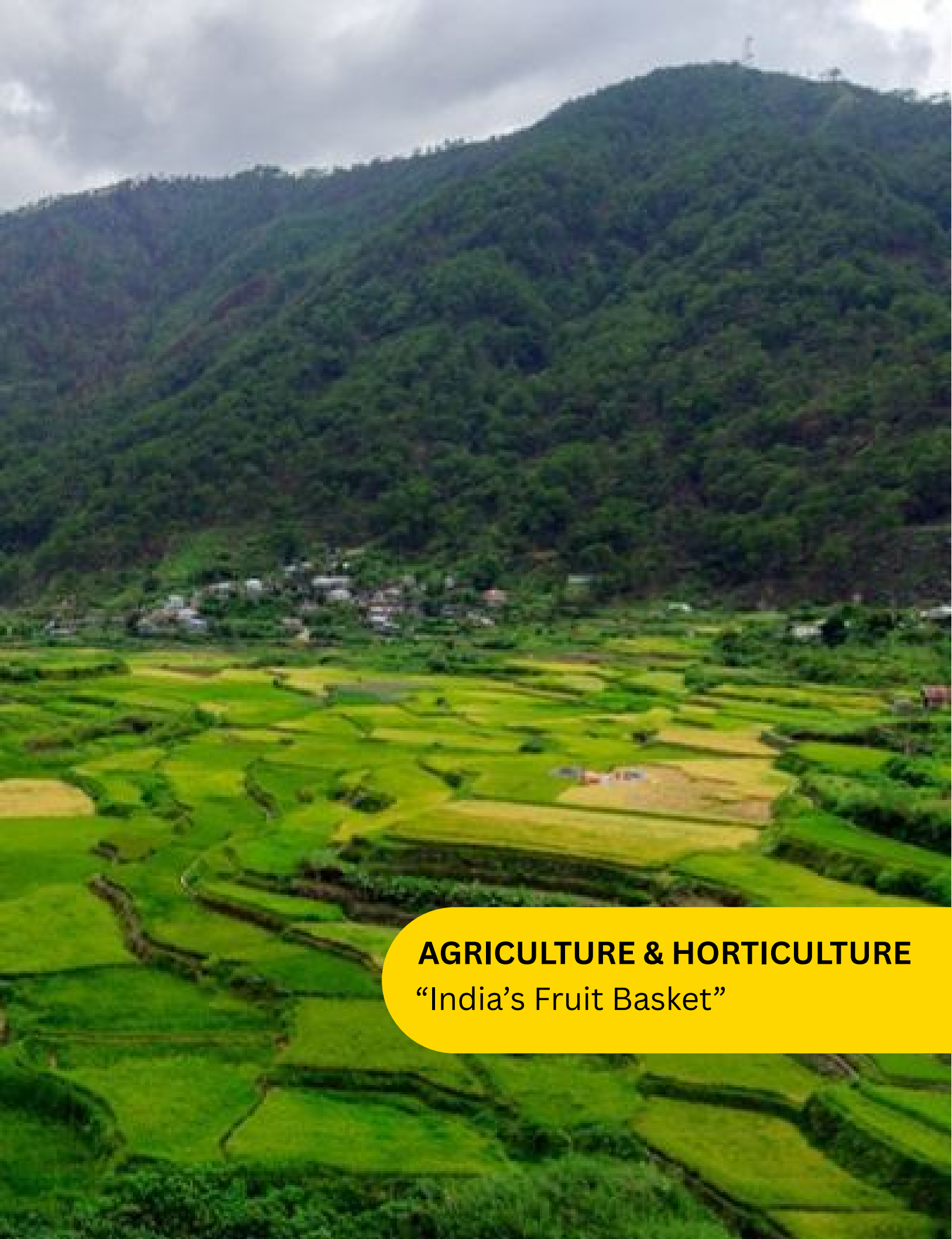
## **Check the full source and current conditions**

[Full official Investment Brochure](#)

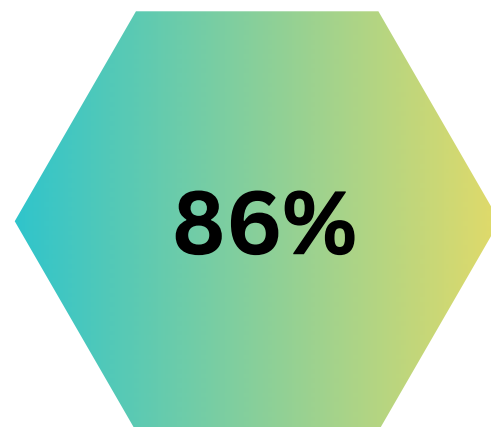
[Policy conditions and eligibility guidance](#)

[Investment Division contact directory](#)





**AGRICULTURE & HORTICULTURE**  
“India’s Fruit Basket”

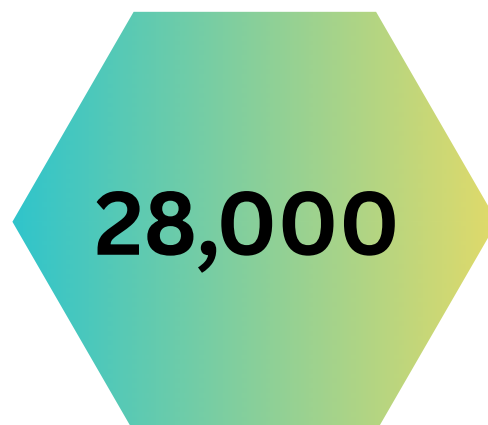


- 1st Rank in Kiwi Production in India
- Largest Producer of Khasi Mandarin Oranges in the region
- 2nd Rank in Large Cardamom production in India
- Second Largest area under Oil Palm in the North East Region

- Out of 2.5 million Ha. suitable for field & fruit crops cultivation, 14% of the area has been utilised so far.
- There is a vast scope of horizontal & vertical expansion in the remaining 86% of crop area.



The State's Agriculture and Allied Sectors have recorded a growth rate which is three times the national average in the recent years.



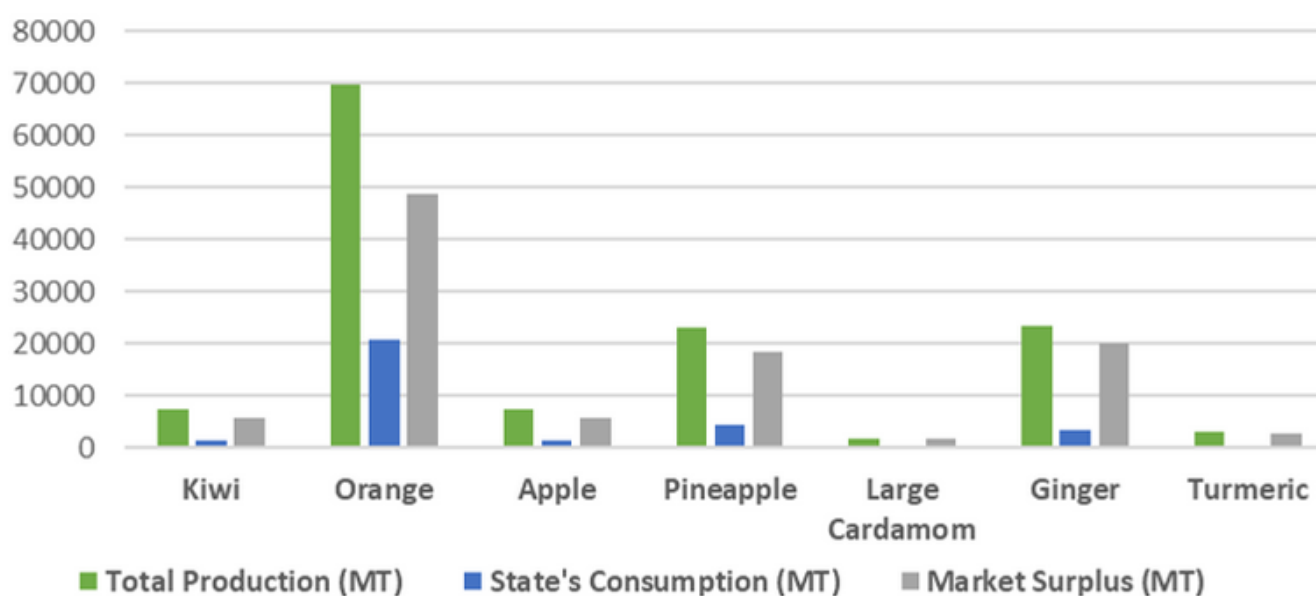
28,000 Ha land currently under organic cultivation with potential of 0.3 million Ha.



Major off season vegetables include tomato, potato, beans, capsicum, chillies, cole crops (cabbage, cauliflower, broccoli), leafy greens like spinach, Chinese cabbage etc.



Major crops includes rice, maize, millet, potato, ginger, mustard, off season vegetables, citrus, kiwi, banana, pineapple, pome & stone fruits, dragon fruit, large cardamom, etc.



Arunachal has about 103,723 MT of surplus agriculture produces after State consumption for the seven key crops, that can be made available for processing and value addition.



## Why Invest in Agri-Horti Sector in Arunachal?

Fertile and unpolluted land suitable for promotion of organic cultivation as more than 80% crop production is by and large organic.

Four district agro-ecological zones suitable for cultivation of wide varieties of crops.

Gradual increase in farm gate, storage and logistics investments.

High quality produce and large market surplus.

Enhanced institutional support, funding support and handholding mechanism.

High demand of food processing industries.

Geographical proximity to South-East Asian countries is an advantage to venture into overseas organic markets.

# Food Processing Potential



**Kiwi:**  
Wine, Juice, Jam, Jelly, etc.



**Orange:**  
Juice, Orange Candy, Orange Peel Powder, etc.



**Apple:**  
Vinegar Juice, Candy, Apple Pulp, etc.



**Pineapple:**  
Juice, Jam, Squashes and Syrups, Vinegar, etc.

# Food Processing Potential



## Large Cardamom:

Packaged Spices, Cardamom Powder, etc.



## Paddy:

Rice, Rice Noodles, Baby Food, etc.



## Millet:

Flour, Biscuit, Cake, Pasta, etc.



## Apiculture:

Honey, Wax, Royal Jelly, Bee Pollen, Bee Venom, etc.



**Ginger:**

Ginger Oil, Ginger Candy, Ginger Powder, Ginger Sticks, etc.



**Bamboo:**

Agarbatti Sticks, Bamboo Mats, Bamboo Charcoal, Tiles, Ply, etc



# Snapshot of Major Produces

**29.8%**

Area Suitable for cultivation out of Total Geographical Area (TGA) of the State.

**>30%**

Arunachal Pradesh's agri and allied sector contribution to State GDP is greater than 30%.

**>3500 MCM**

Availability of large water resource greater than 3500 Million Cubic Meters (MCM)

**5+3=8**

Five static soil testing labs and three mobile soil testing labs.

**1+1=2**

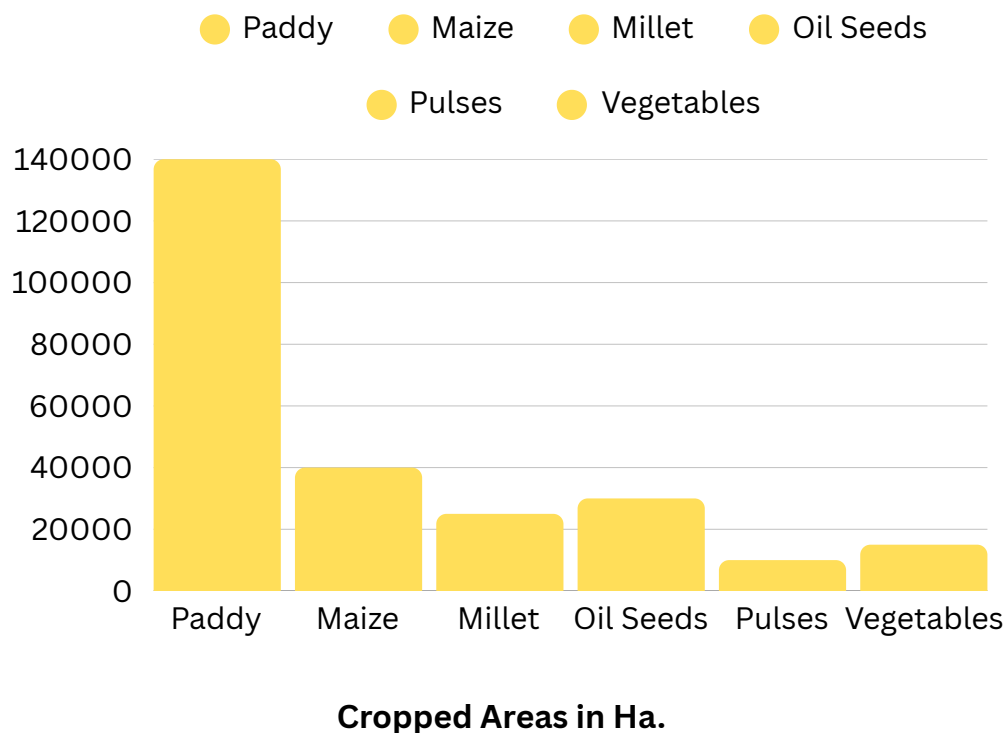
One bio control lab, one seed testing lab.

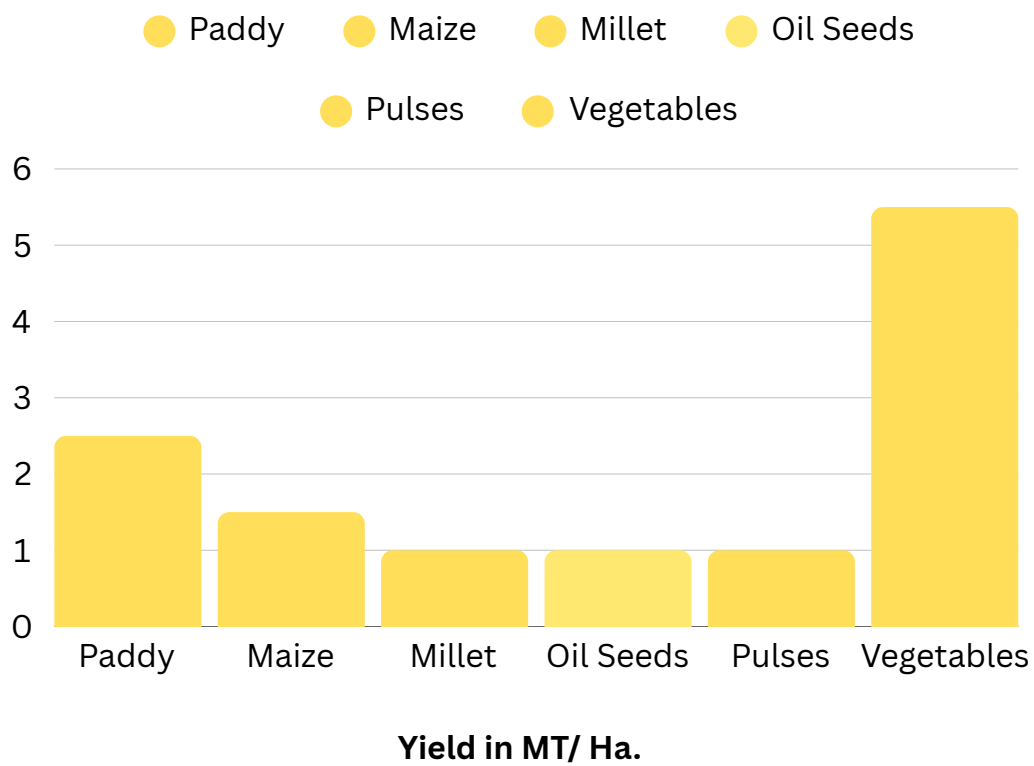
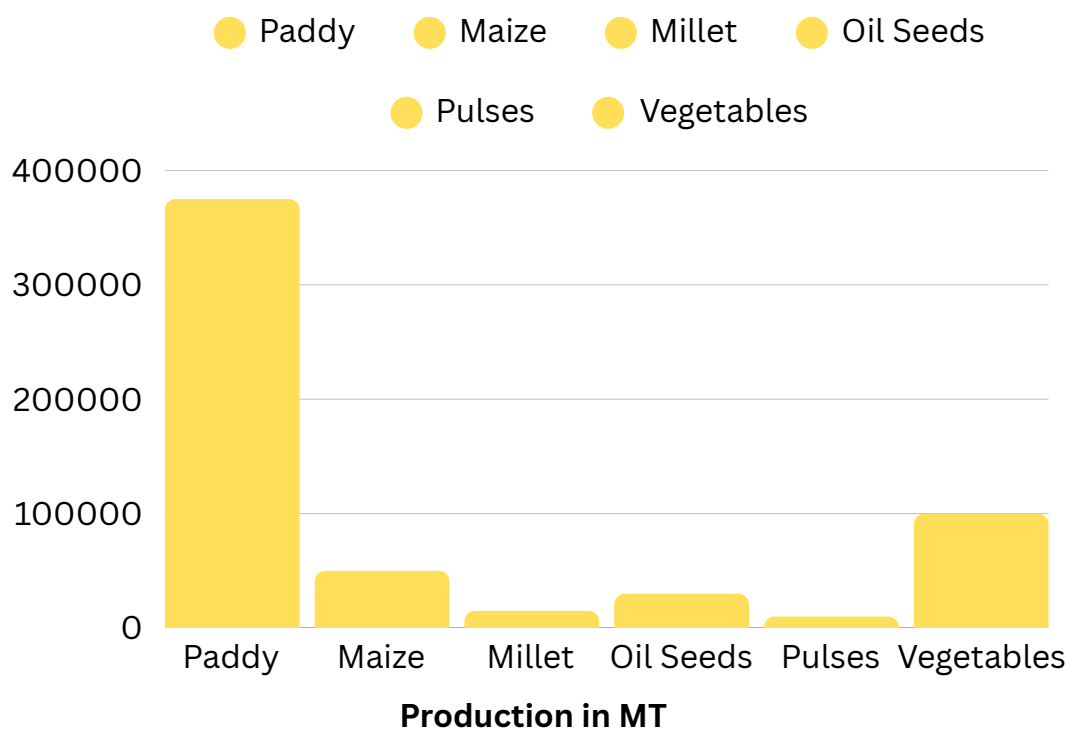
**7**

Seven Government seed farms.

**2+2=4**

Two Enriched compost centres of 400 MT capacity and two vermicompost centres of 100 MT capacity.





# Proposed Infrastructure

## Proposed Cold Chain Infrastructure

| Proposed Cold Chain Clusters | Districts/ Area catering to                                         | Produces                                                    | Connectivity                                                                                                                       |
|------------------------------|---------------------------------------------------------------------|-------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|
| Bhalukpong                   | Tawang, West Kameng, East Kameng                                    | Kiwi, Apple, Walnut, Rice, Cardamom                         | <b>Airport:</b> Guwahati (140 KM)<br><b>Road:</b> National Highway-13<br><b>Rail:</b> Bhakulpong Railway Stn                       |
| Kimin                        | Papumpare, Lower Subansiri, Upper Subansiri, Kra Dadi, Kurung Kumey | Cardamom, Fisheries, Sugar cane, Kiwi, Walnut               | <b>Airport:</b> Lilabari (40 KM)<br><b>Road:</b> National Highway-15<br><b>Rail:</b> Naharlagun Railway Stn                        |
| Pasighat                     | East Siang, West Siang, Upper Siang, Shi Yomi                       | Ginger, Rice, Fisheries, Cardamom, Sugarcane, Kiwi, Millets | <b>Airport:</b> Pasighat (Local), Dibrugarh (150 KM)<br><b>Road:</b> National Highway-515<br><b>Rail:</b> Murkongselek Railway Stn |
| Mahadevpur                   | Namsai, Changlang, Lohit                                            | Rice, Tea, Ginger, Turmeric, Cardamom                       | <b>Airport:</b> Dibrugarh (100 KM)<br><b>Road:</b> National Highway-15<br><b>Rail:</b> New Tinsukia Railway Stn                    |

# Proposed Agri-Horti Clusters

| Proposed Agri-Horti Clusters | Districts/ Area catering to                                         | Produces                                      | Connectivity                                                                                                     |
|------------------------------|---------------------------------------------------------------------|-----------------------------------------------|------------------------------------------------------------------------------------------------------------------|
| Bhalukpong-Dirang            | Tawang, West Kameng, East Kameng                                    | Kiwi, Apple, Walnut, Rice, Cardamom           | <b>Airport:</b> Guwahati (140 KM)<br><b>Road:</b> National Highway-13<br><b>Rail:</b> Bhakulpong Railway Stn     |
| Banderdewa-Kimin             | Papumpare, Lower Subansiri, Upper Subansiri, Kra Dadi, Kurung Kumey | Cardamom, Fisheries, Sugar cane, Kiwi, Walnut | <b>Airport:</b> Lilabari (40 KM)<br><b>Road:</b> National Highway-15<br><b>Rail:</b> Naharlagun Railway Stn      |
| Oyan                         | East Siang, Lower Siang, West Siang                                 | Rice, Mustard, Fisheries                      | <b>Airport:</b> Dibrugarh (140 KM)<br><b>Road:</b> National Highway-515<br><b>Rail:</b> Murkongselek Railway Stn |
| Namsai- Tezu                 | Dibang Valley, Lower Dibang Valley, Namsai, Tezu, Anjaw             | Apple, Ginger, Kiwi, Rice, Turmeric           | <b>Airport:</b> Dibrugarh (120 KM)<br><b>Road:</b> National Highway-13<br><b>Rail:</b> New Tinsukia Railway Stn  |
| Kanubari                     | Tirap, Changlang, Longding                                          | Ginger, Rice, Fisheries, Millets              | <b>Airport:</b> Dibrugarh (100 KM)<br><b>Road:</b> National Highway-313<br><b>Rail:</b> Naharkatia Railway Stn   |
| Likabali                     | Lower Siang, West Siang, Upper Subansiri                            | Pineapple, Kiwi, Orange, Millets, Rice        | <b>Airport:</b> Lilabari (100 KM)<br><b>Road:</b> National Highway-15<br><b>Rail:</b> Silapathar Railway Stn     |



A. Arunachal has ~0.3 million ha potential for organic farming, targeting 0.1 million ha.

B. The State plans to establish five agro-processing clusters in PPP mode.

C. Palm oil cultivation in Arunachal Pradesh has covered more than 12,000 hectares till date, with a target of up to 30,000 hectares by 2026.

D. A contract farming bill is ready to boost farmer participation in contract farming.

E. The State aims to develop 1 million quality saplings, with potential for Bio-Conservation Parks, R&D Institute, and Plant Health Clinics.

F. Food parks are a key focus. The Mega Food Park at Papum Pare is a replicable model. Local produce like paddy, pulses, millets, spices, and medicinal plants supports industries like rice mills, feed plants, aroma oils, and flour mills.

G. With 40+ bamboo species, Arunachal contributes to 50% of India's output. Investment areas include bamboo shoot processing, charcoal, incense, mats, tiles, and plywood.

H. Rich in bee forage and commercial species, the State offers scope for honey, wax, royal jelly, pollen, and venom processing units.

I. Ramie and jute cultivation and processing present strong textile investment potential.

J. Khamti and black rice, valued for taste and aroma, have GI tag potential and strong export prospects.

K. Dragon Fruit cultivation is doubling farmer income.

# Investible Opportunities in the Sector

