ABHITA AGRO INDUSTRIES PVT. LTD.



+91-8655869400 www.abhitaagroindustries.com

About Founder and CEO

Mr. Sunil Shelke: Founder and CEO of Abhita Group of Company who has an experience of over 24 Years in the field of Land and Revenue matters.

He Has Served As:

1) An Assistant Section Officer. (Food and Supplies Department) Mantralay, Mumbai
2) Tahsildar and Taluka Magistrate: a) Motala, District Buldhana b) Morshi, District Amravati c) Sindhkhed Raja, District Buldhana
3) Tahsildar (Revenue) Collector Office, Buldhana
4) District Rehabilitation Officer, Collector Office Akola
5) District Mining Officer Collector Office, Buldhana
6) District Supply Officer Buldhana
7) Deputy Collector (Land Acquisition)
8) Deputy Collector (Land)
9) OSD State Revenue Minister, Mantralay, Mumbai

He has also received Presidents Silver Medal and Certificate of Appreciation for outstanding work as charge officer at Sindhkhed Raja in National Census Program 2011.



ABHITA AGRO INDUSTRIES PVT. LTD.

Mr. Sunil Shelke

Founder & CEO Abhita Land Solutions Pvt. Ltd.

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DIVISION



Trading



Seed Division



Fruit Division



Digital Contract Farming



Cattle Feed



Drone Farming



Import/Export

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TRADING

Agricultural trade helps to answer possible food production shortages due to climatic or other reasons. Ultimately, it contributes to the prosperity of farmers, industries and consumers. In recent years, global agriculture markets faced an increased volatility, directly impacting stakeholders of the food chain. These services involve the planning, organizing, directing and handling of agricultural produce in such a way as to satisfy farmers, intermediaries and consumers. Numerous interconnected activities are involved in doing this, such as planning production, growing and harvesting, grading, packing and packaging, transport, storage, agro- and food processing, provision of market information, distribution, advertising and sale.

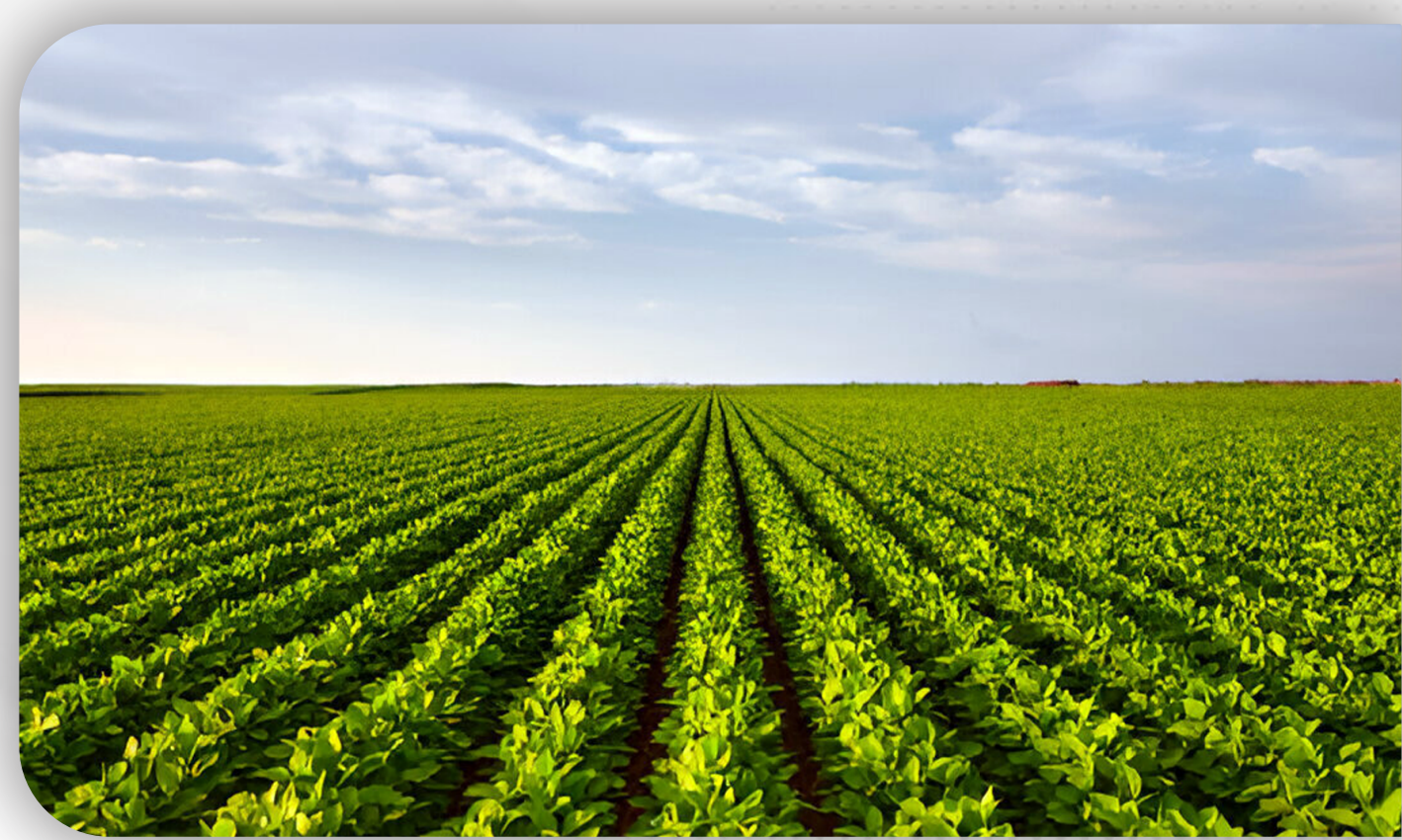


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SOYABEAN

The soyabean is an erect branching plant and can reach more than 2 metres (6.5 feet) in height. The crop is planted after all danger of frost is past. Soyabean are usually harvested mechanically, after the leaves have fallen off the plant and the moisture content of the seed has dropped to 13 percent, permitting safe storage.





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GRAM (DOLLAR)

Its different types are variously known as gram or bengal gram, chana, garbanzo or garbanzo bean, egyptian pea.



Chickpea seeds are high in protein.
It is one of the earliest cultivated legumes, and 9500-year-old remains have been found in the middle east.



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Toor

Toor dal is the local name of pigeon peas.
Toor dal has many different names in different parts of India.
It is also called arhar dal in hindi, adhaki in sanskrit, and toor in Bengali.
It is a fundamental part of indian cooking and staple food among vegetarian families in India.
Toor dal is a rich source of proteins and fibres while low in calories.







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SEED Division

Seed division refers to the process of categorizing seeds into different groups or classes based on their characteristics, quality, or purpose.

This can include:

1. Seed classification: Grouping seeds by type, such as vegetable, fruit, or herb seeds.
2. Seed grading: Sorting seeds by size, shape, or quality to ensure uniformity.
3. Seed certification: Verifying the quality and authenticity of seeds to meet specific standards.



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कोथिंबीर

CORIANDER

Kokan-Kasturi





पालक

PALAK

All Green





मुळा

RADDISH

Japanese White





चवळी

COWPEA

Kokan-Sadabahr





मका

RESEARCH MAIZE

SAMRUDHI K-41 BRAHMA K-45





सोयाबीन

SOYABEAN

JS-335 JS-560 JS-9305 JD-2034 KDS-726
Phule Sangam) PHULE-RUCHA

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JS – 9305

- Plant Type: Medium Height
- Tolerance: Major Diseases
- Leaves Type: Ovate
- Hairiness: Sparse Pod, Stem
- Flower Colour: Purple
- Grain Colour: Pearl Yellow Grain
- Pod: 2-3 Grains/Pod
- Maturity: Extra Early



JS – 335

- Plant Type: Medium Height
- Tolerance: Shattering Rust Diseases
- Leaves Type: Lanceolate
- Hairiness: Sparse
- Flower Colour: Purple
- Grain Colour: Pearl Yellow Grain
- Pod: 2-3 Grain/Pod
- Maturity: Early



KDS – 753

- Plant Type: Medium Height
- Tolerance: Major & Rust Diseases
- Leaves Type: Tetra Foliate
- Hairiness: Sparse
- Flower Colour: Purple
- Grain Colour: Pink Yellow Grain
- Pod: 3-4 Grains/Pod
- Maturity: Early



KDS – 726

- Plant Type: Medium Height
- Tolerance: Major & Rust Diseases
- Leaves Type: Ovate
- Hairiness: Sparse
- Flower Colour: Purple
- Grain Colour: Pink Yellow Grain
- Pod: 3-4 Grains/Pod
- Maturity: Early



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KDS – 992

- Plant Type: Medium Height
- Tolerance: Resistant
- Leaves Type: Glabrous
- Flower Colour: Purple
- Grain Colour: Yellow
- Pod: No Pubescence
- Maturity: 100-105 days



MAUS 612

- Plant Type: Medium Height
- Tolerance: Resistant
- Leaves Type: Glabrous Flower
- Colour: Purple
- Grain Colour: Yellow
- Pod: 15 days
- Maturity: 93-98 days



Jaki – 9218

- Plant Type: Medium Height
- Tolerance: Terminal Moisture
- Stress
- Leaves Type: Broad Leaves
- Flower Colour: Brown
- Colour
- Grain Colour: Brown Grain
- Pod: 4 Days
- Maturity: 93-125 Days



PKV2 (Kabuli)

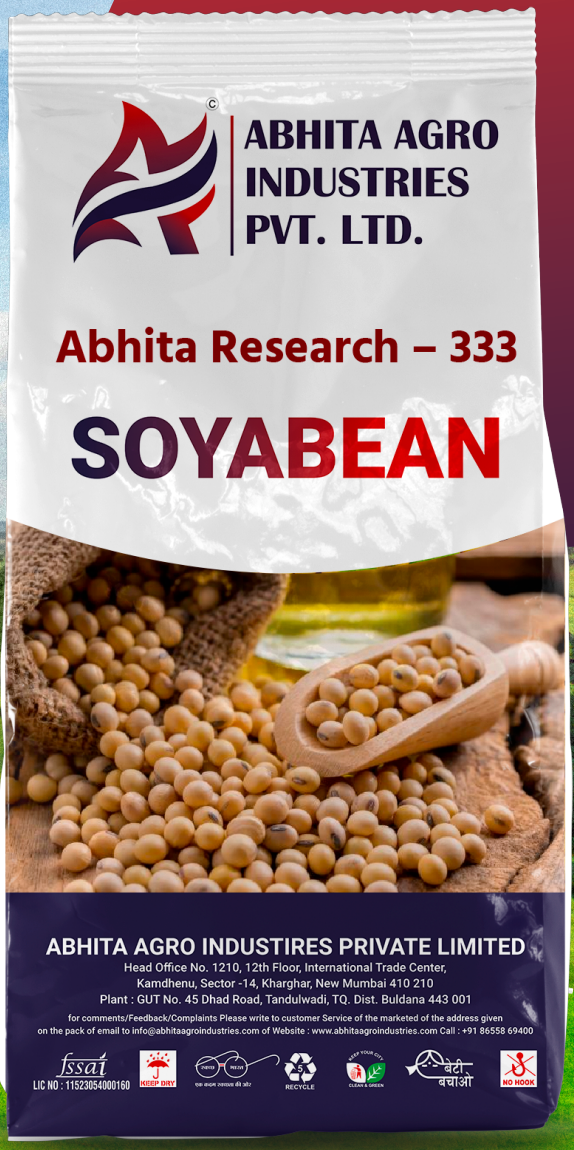
- Plant Type: Medium Days
- Tolerance: 135-140
- Leaves Type: Broad Leaves
- Flower Colour: White
- Grain Colour: Creamish
- White
- Pod: 46 Days
- Maturity: Early



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Abhita Research – 333

- Plant Type: Medium Height
- Tolerance: Major Diseases
- Leaves: Ovate
- Hairiness: Sparse Pod, Stem
- Flower Colour: Purple
- Grain Colour: Pearl Yellow Grain
- Pod: 2-3 Grains/Pod
- Maturity: Extra Early



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H. 1. 1544

- Plant Type: Medium Tall
- Tolerance: Good Quantity
- Grain Type: Bold Grain
- Flower Colour: Shiny
- Leaves: Dark Green
- Duration: 105-110 Days
- Yield: High Yielding



LOK - 1

- Plant Type: Medium Tall
- Tolerance: Good Quantity
- Grain Type: Bold Grain
- Flower Colour: Golden
- Leaves: Dark Green
- Duration: 110-115 Days
- Yield: High Yielding



GW – 496

- Plant Type: Medium
- Tolerance: Resistant
- Leaves Type: Ovate
- Flower Colour: Amber
- Grain Colour: Tapering
- Duration: 100-110
- Yield: Long



HD – 2189

- Plant Type: Medium
- Tolerance: Present
- Leaves Type: Ovate
- Flower Colour: Amber
- Grain Type: Tapering
- Duration: 100-110
- Yield: Long



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IMPORT / EXPORT

In Import/export There Are More Products Which We Can Import It And Export It To Other Company's An Import Is The Receiving Country In An Export From The Sending Country. Importation And Exportation Are The Defining Financial Transactions Of International Trade.



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FRUIT DIVISION

Fruit division involves the cultivation of fruit. It Invloves:

1. Planting and maintaning fruit trees or bushed
2. Irrigation, Fertilization, and Pest management
3. Pruning, Training, and Harvesting fruit crops
4. Managing soil health and Biodiversity
5. Using sustainable practices to minimize environmental impact



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PROCESSING UNIT

Orange Processing Unit :

At Abhita Agro Industries, we purchases oranges directly from farmers. Our process begins with through washing, cleaning, waxing and packing to ensure high-quality fruit. We then classify the oranges into grades A, B, and C based on size and quality s tandards. Our oranges are distributed to markets in Bangalore, Hyderabad, Delhi, Mumbai, and Kerala.

Additionally, we are expanding our operations to supply juice and pulp to renowned companies like Dabur, ensuring our products reach consumers in various forms across the country.






ABHITA AGRO INDUSTRIES PVT.LTD
अभिता ॲग्रो इंडस्ट्रीज
उदघाटन सोहळा


CONTROL PANEL
AC CONTROL PANEL

CATTLE FEED

Benefits of Abhita Cattle Feed (Abhita Pashu Ahar). 100% Pure Maize.

It seems like you might be asking about "cattle feed." Cattle feed refers to the food that is given to cattle, which is essential for their growth, health, and milk production. There are different types of cattle feed depending on the purpose and age of the cattle. And the process of cattle feed is the corn is cleaned by a cleaning machine, then the cleaned corn is put into tanks and this corn goes up through the machine and falls into a mill-like machine, where it is ground into a fine powder and filled into bags through a large cylinder-like machine. After that, this bag of maize is weighed on a 50 kg scale. The bag of maize is sewn with a needle thread machine, that is, it is sealed.

Increases the fat and SNS of animals.

Very useful animal feed for dairy animals.



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Abhita Gold Maize Flour – 100% Pure & Nutritious!

- Ideal for Better Milk Production
- Best Alternative Fat Specialist
- 100% Pure Maize Flour

A Trusted Option for Complete Nutrition and Improved Health for Your Livestock!

Content :

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Abhita Animal Feed – The First Choice of Healthy Animals!

- 100% Pure Maize Flour
- Ideal for Better Milk Production
- Balanced Diet, Rich Nutrition
- High Fat and Best Quality

50 Kg Pack Available

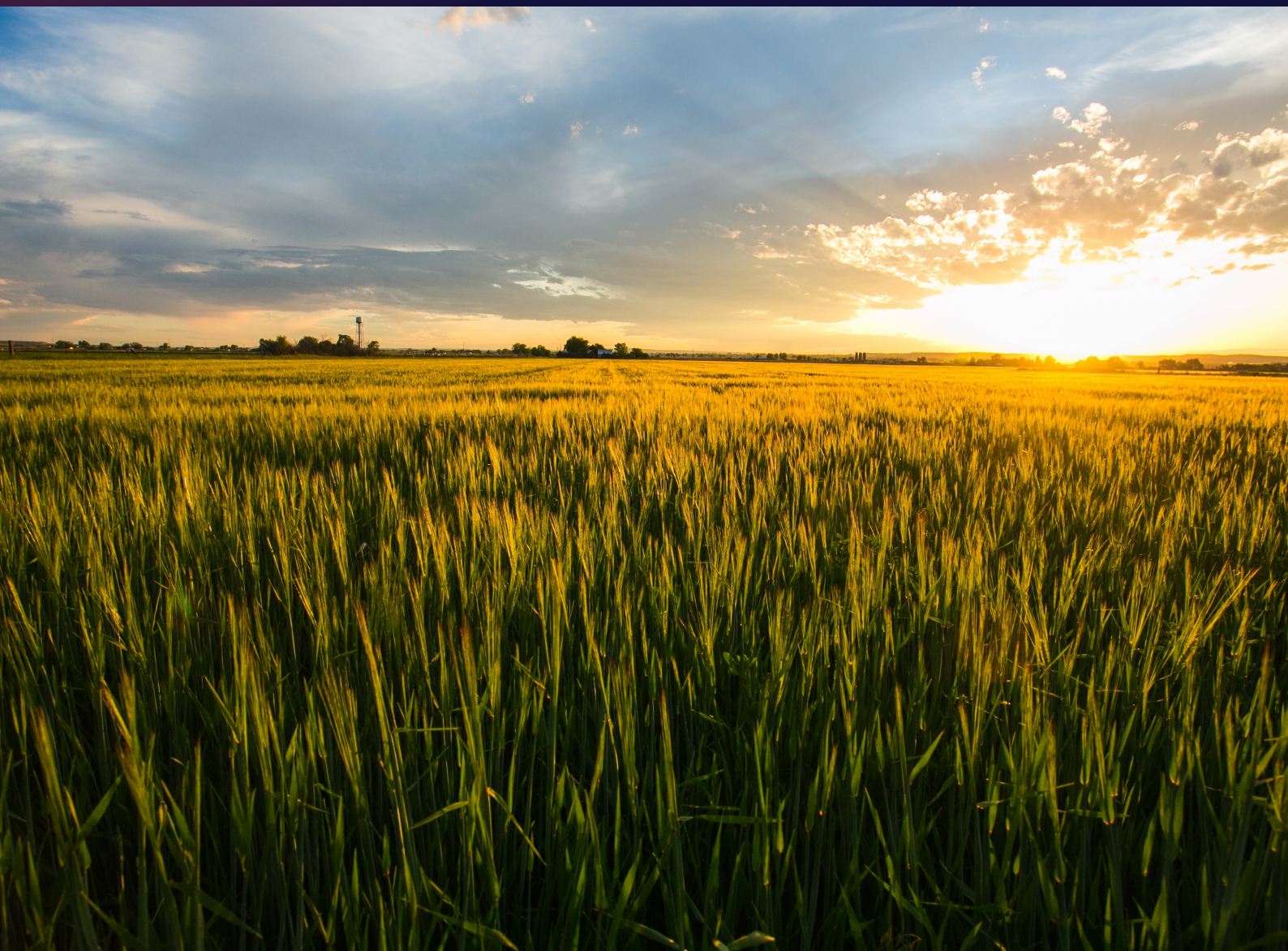
For More Information Contact :

9592224183 / 8655869400



DIGITAL CONTRACT FARMING

Digital contract farming refers to the use of digital technologies to facilitate and manage contract farming agreements between farmers and buyers. This approach leverages digital platforms, tools, and services to streamline processes, enhance transparency, and improve efficiency.



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Key features of digital contract farming:

1) **Online marketplaces:** Digital platforms connect farmers with buyers, enabling them to negotiate prices, quantities, and delivery terms.
2) **Digital contracts:** Electronic agreements replace traditional paper based contracts, ensuring clarity and reducing disputes.
3) **Payment gateways:** Secure online payment systems facilitate timely transactions.
4) **Supply chain management:** Digital tools track crop production, quality, and logistics, ensuring smooth delivery.
5) **Data analytics:** Insights from digital data help optimize farming practices, improve yields, and reduce costs.
6) **Farmer support:** Digital platforms offer training, advisory service and access to inputs like seeds and fertilizers.



Drone Farming

Agricultural Crop Spraying

The primary issue with the conventional crop spraying is that the pesticide usage efficiency is low. Just 40% of pesticide is utilized adequately and the 60% of pesticide can't control the pest and causes a considerable measure of contamination on nature.

Crop Health Assessment:

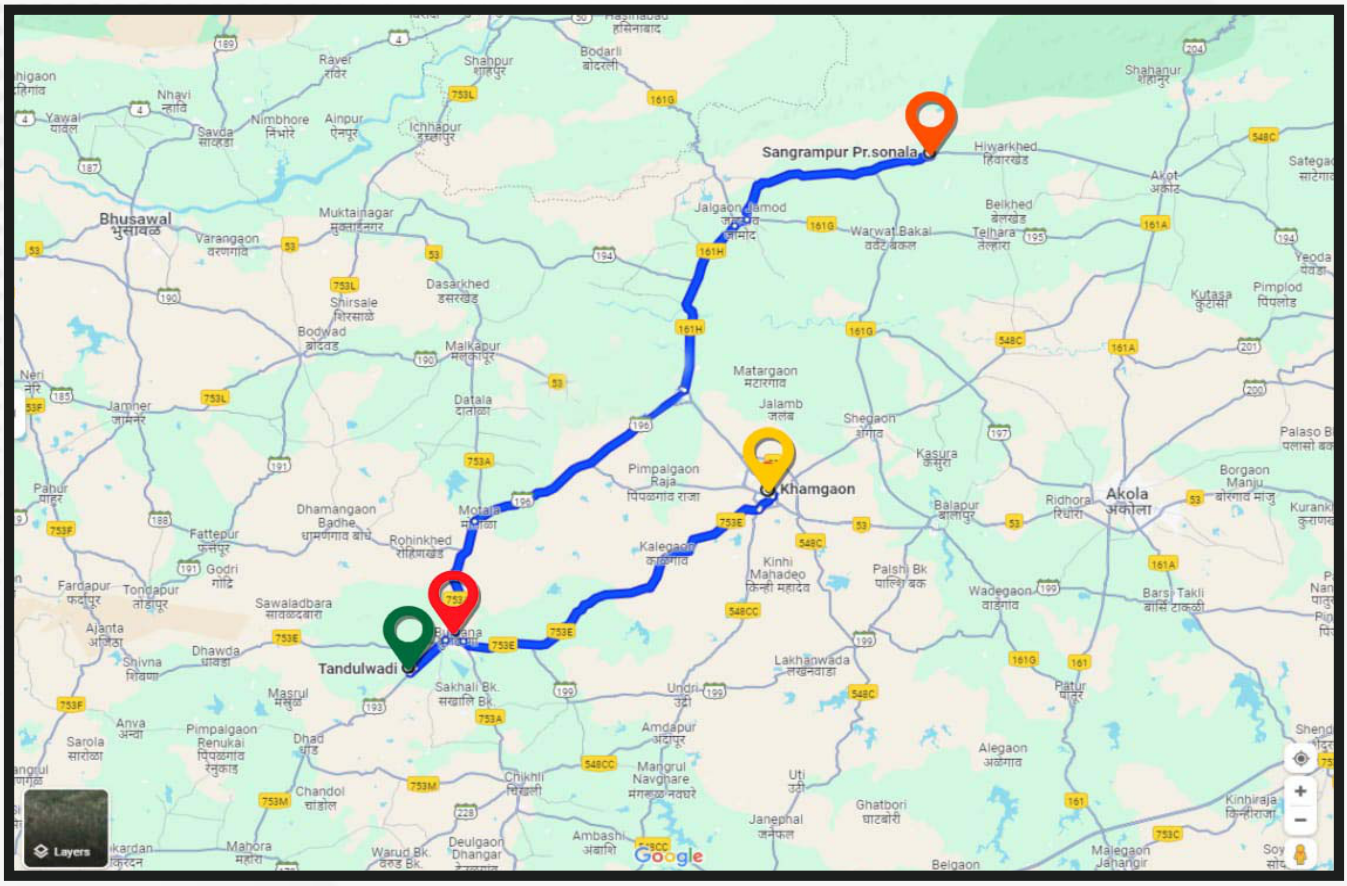
It's fundamental to survey trim well-being and spot bacterial or contagious diseases on trees.

Crop Monitoring

Immense fields and low proficiency in edit observing together make cultivating's biggest hindrance. Checking challenges are exacerbated by progressively eccentric climate conditions, which drive hazard and field support costs. The conventional technique for crops exploring includes manual strolling many sections of land to test the yield well-being which isn't so precise. Beforehand, satellite symbolism offered the most progressive type of checking. However, there were downsides. Pictures must be requested ahead of time, could be taken just once every day, and were loose.



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Index

- Sonala
- Buldana
- Tandulwadi
- Khamgaon
- Kharghar (Head Office)





Orange Processing Unit (Sonala)





Pulses Processing Plant (Tandulwadi)





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