



Company Profile



Indicators and warnings – Warning Sign

1

Business Risk

This has been subdivided into culture issues, management issues, employee issues, process issues and transaction issues.

2

Financial Risk

Management compensation is highly dependent on meeting aggressive performance targets, with significant pressures to obtain additional finance.

3

Environmental Risk

The introduction of new accounting or regulatory requirements, such as health, safety, or environmental legislation, could significantly alter reported results.

4

IT and data Risk

Unauthorised access to systems, malicious codes and tools, rapid IT changes, poor security practices (e.g., sharing passwords), and unauthorised electronic fund transfers pose significant risks.



Mission

To innovate a sustainable farming technology that allows low-cost production of high-quality vegetables.



Vision

A world free of malnutrition in which healthy & nutritious vegetables are affordable and accessible to everyone.



Values

- Create Social Impact.
- Innovate to Elevate.
- Work with patience.
- Take Ownership.



Our Founders

Abhay Singh and Amit Kumar

Two IIT- Bombay graduates identified that access to high-quality vegetables is a major issue in our society.

So, they started with a small rooftop polyhouse for preliminary research and development.

And now, at eekifoods, we're creating a sustainable farming method that will benefit our society for decades to come.



What We Do?

Patented Growing Chambers

Without using soil or coco-peat, our revolutionary growing chambers create optimum plant growth conditions.

IoT Enabled Smart Farms

In collaboration with our farm partners, we build farms across the country that produce all year round.

Pesticide-free Vegetables

Delivered within 24 hours of harvest, our vegetables are tasty, nutritious, and free from harmful pesticides.



Our Innovations

A. Patented Growing Chambers

- Growing without soil or coco-peat.
- Plants grow in nutrient-rich water.
- Create an ideal root zone environment.
- No use of poisonous pesticides.
- Timely detection of harmful infections.
- Long-rooted vegetables can be grown.
- Saving 80% of water during irrigation.

Our Innovations

B. IoT Control Mechanism



Sensor

Records environment parameters like temperature & humidity and sends it to the master.



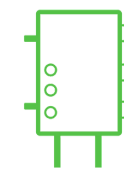
Master

Collects data from sensors to make intelligent decisions to control the environment.



Server

All the data gets recorded and analysed for better decision making.



Controller

Controls all farm devices like cooling system, motors, valves, etc. automatically.

Growing Chambers reduce the root zone temp by 15°C



When temperature outside farm is
50°C



Climate controlled farm's temperature
40°C



Growing chambers root zone temperature
25°C



- Rapid nutrient uptake results in healthy growth of roots.
- Timely detection of harmful infections resulting in high-quality produce.
- Long-rooted vegetables can be grown while saving 80% water during irrigation.
- No use of harmful pesticides.

Timeline: From RnD to Commercialization



Mar, 2018

Began Rooftop Research

Dec, 2018

Incorporation of the Company

Apr, 2022

Series-A Funding - General Catalyst

Aug, 2022

5 Commercial Farms in Rajasthan

Jan, 2024

Install 2nd gen. Growing chambers

Apr, 2024

40+ Acres Under construction

Our Vegetable Varieties



**Desi
Tomatoes**



**Cherry
Tomatoes**



**Red Candy
Tomatoes**



**Salad
Tomatoes**



**Yellow Candy
Tomatoes**



Cucumber

Our Farm Locations



Lakheri - 24 Acres
Partially under Construction



Namana - 25 Acres
Under construction



K-patan - 15 acres
Fully Operational



Panipat - 5 acres
Fully Operational



Jaipur - 2 acres
Fully Operational



Nanta - 1 acre
Fully Operational



Talera - 0.5 acre
Fully Operational



Bhilwara - 0.5 Acre
Fully Operational



Why Choose Us?

Farm Partners

- Tax-free income
- Risk-free returns
- Regular payments
- Higher ROI

Distributors

- Standardised produce
- Consistent supply
- Attractive margins
- Timely delivery

Consumers

- Pesticide-free
- Nutritionally rich
- Traceable
- Pocket friendly

Sustainable Usage of Land, Water and Electricity



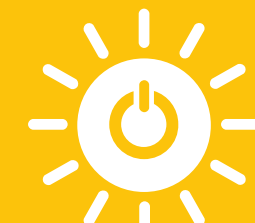
Soil-less
Farming



Water
Conservation



Pesticide-Free
Produce



Using Solar
Energy



Building Farm
Infrastructure



Innovating
Farming Tech



No GHG
Emissions



Nutritious
Produce



Utilising
Barren Land



Employment
Opportunities

Empowering rural india with 1000+ Jobs opportunities



Utilising barren land

Enabling sustainable food production on previously unusable land.



Employment opportunities

Job opportunities for unskilled workers, along with skill training and higher wages.



Deploying solar energy

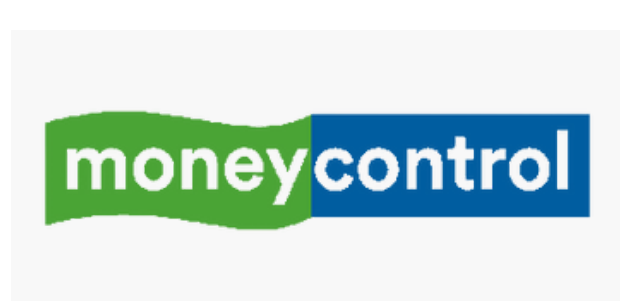
We prioritize sustainability, as our farms run on solar power to meet the electricity needs, reducing reliance on non-renewable resources.



Sustainable usage of water

Our automated irrigation system recirculates water in our growing chambers, saving more than 80% of nutrient-rich water.

Eeki in the news





Contact Us 

Website Link - www.eeki.com

Social Media Links -     

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