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www.keishagreens.in



KEISHA GREENS

We Protect your Crop

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Welcome Message

Introduction

We are a company that designs and manufactures greenhouses & greenhouse accessories, to meet the needs of different customers. We are known for our quality while maintaining affordable prices. we started Keisha greens in 2012 with many years of experience in the design and manufacture of greenhouses structures.

**- Mr. Arun Pate & Mr. Yogesh Patel
Founders**





About Us

Who We Are

We are a High-tech protected farming Horticulture outlet located in Gujarat, INDIA We have our branch offices in many states in India. We are proud to be among the few successful Greenhouse/Nethouse providers and High tech Agriculture-related projects and service providers in this part of the country as well as neighboring countries and are still capable of winning over our competitors on both price and quality for turnkey projects domestic and worldwide



**Greenhouse
Facilities**

60%

Get More profit

with greenhouse farming you
can grow more in less space.

Our Leadership

We Service with pride, lead with confidence, inspire to impact others.



Mr. Arun Patel
Co-Founder



Mr. Yogesh Patel
Co-Founder



Mr. Dharmik Kalsara
International Project
Incharge



Bhoomi Bavishi
Senior Marketing Officer

Our Vision & Mission

Movement Goal



Our vision is to supply our customers with high-tech Greenhouses & systems, using the best applicable technology. We keep constantly informed about the latest developments in The agriculture industry and translate this into advice that comes with the product.



Our mission is to find, develop and implement solutions to make horticulture more profitable, productive, and efficient, as well as to assist the continuous improvement of the know-how of our staff and clients.



Value

We pride ourselves on building long-lasting relationships with our customers. In fact, a substantial portion of our business is with repeat customers, both greenhouse expansions and additions to various systems.



Our Greenhouse Services



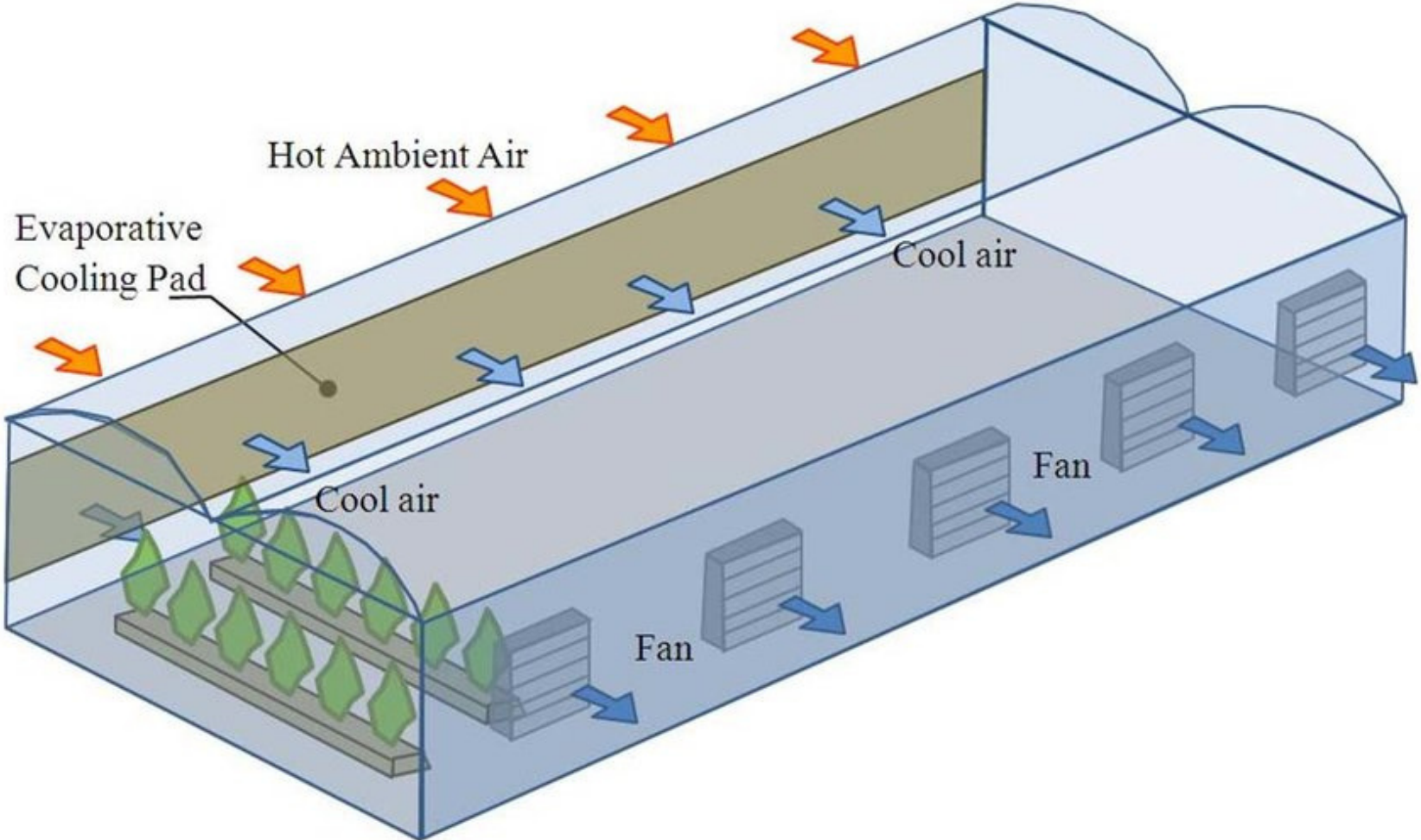
WE PROTECT YOUR CROP

Fan & Pad Greenhouse



How Fan & Pad Greenhouse Works?

A “fan & pad” cooling system is most popular mechanical cooling method for a greenhouse, with this system work, the greenhouse temperature could be cool down to 5 to 15 degrees during summer & winter It protects your crops from heat and maintains humidity

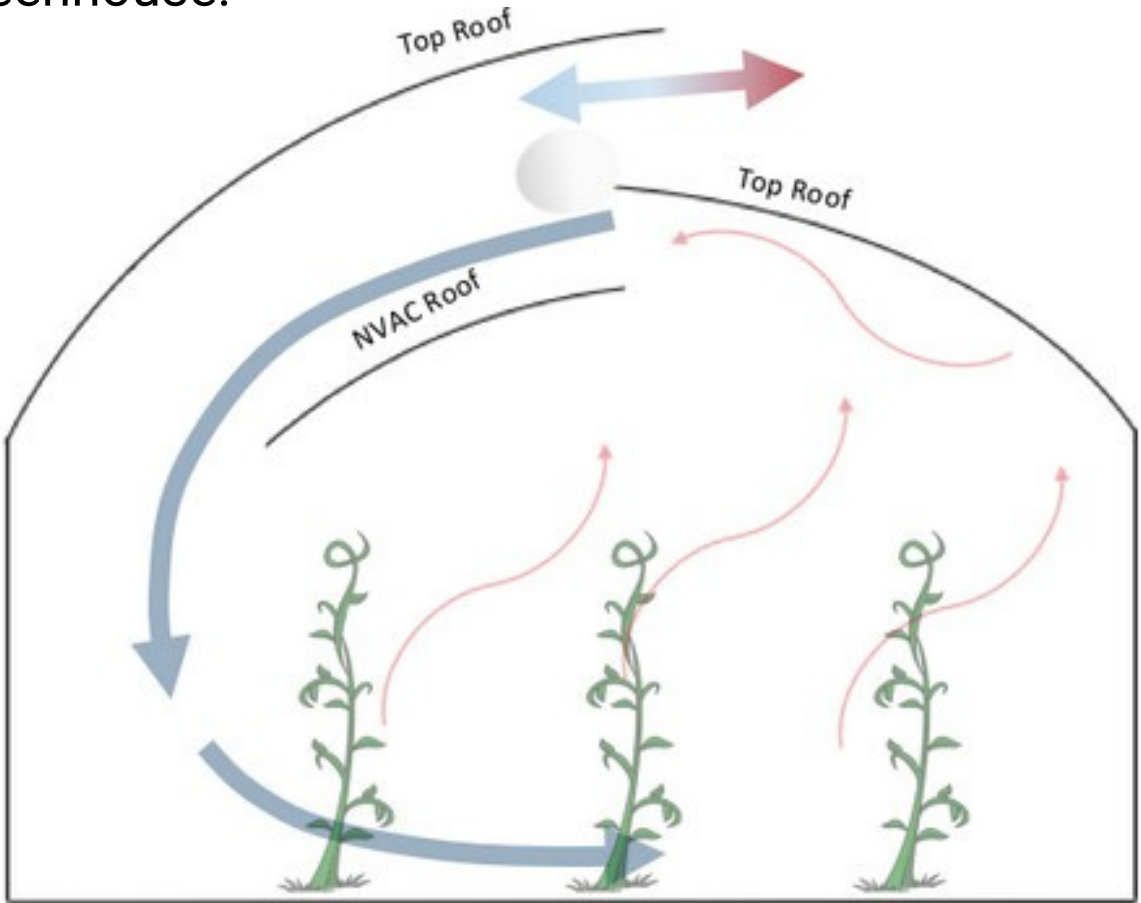


Our Greenhouse Services



How Naturally Ventilated Polyhouse Works?

Naturally Ventilation is an Effective way to save energy, shade, temperature & humidity. The middle of each span of the greenhouse can be used for ventilation of a large area. At the same time, due to the principle of hot differential pressure, the gas with high temperature in the greenhouse is always at the highest point of the greenhouse, so it's Effectively reduced the temperature and humidity in the greenhouse.

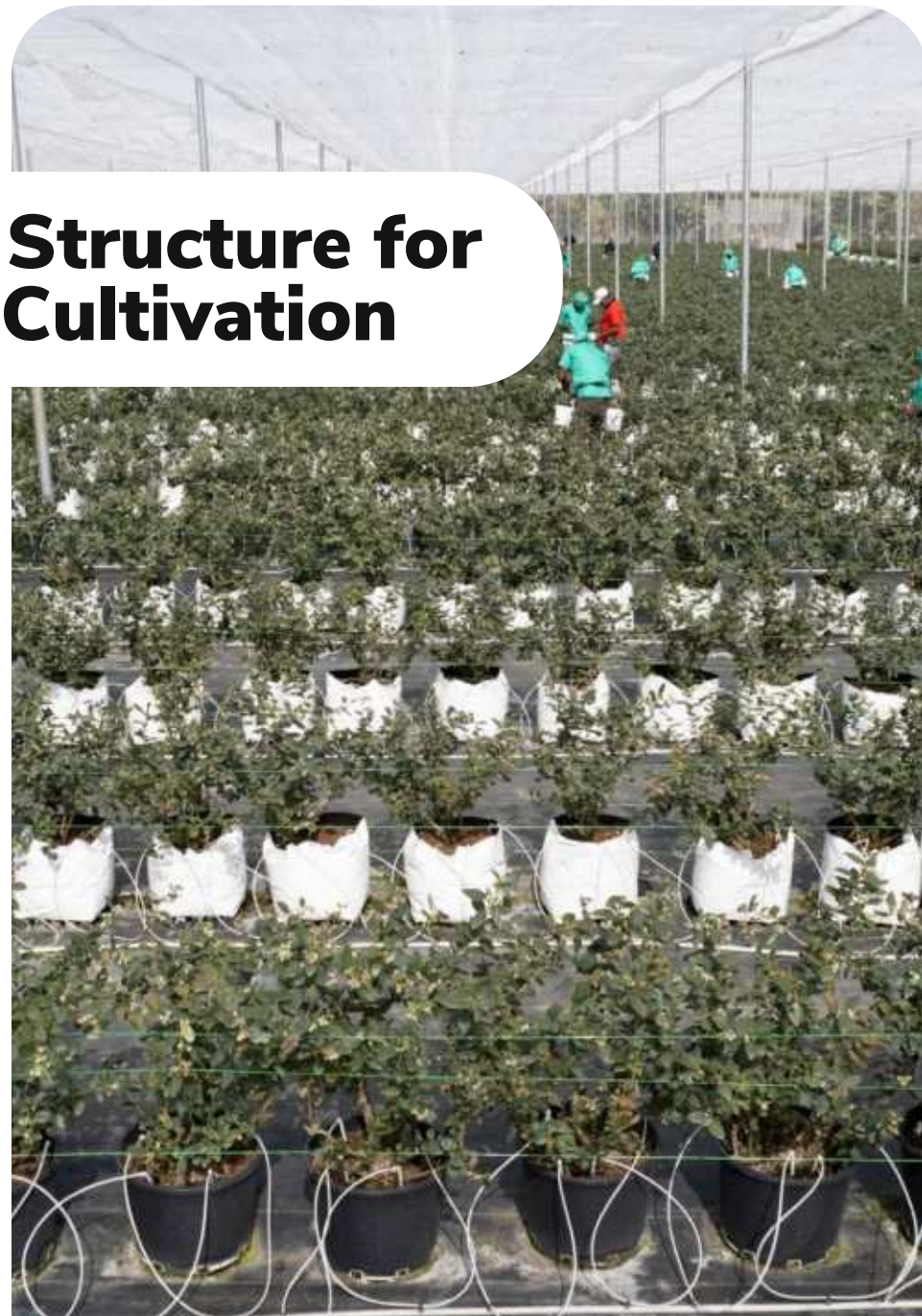


WE PROTECT YOUR CROP

Naturally Ventilated Polyhouse



World Class Structure for Blueberry Cultivation



**Our other
Greenhouse
Services
included**

**Polycarbonate
Greenhouse**



**Double vent
greenhouse**



**Dome Shape
Nethouse**





**Flat Type
Nethouse**



**Nursery
Structure**



**Zig Zag
Nethouse**



**Walk In Tunnel
House**

Bed Making

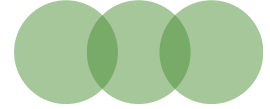
ACCORDING TO CROP
REQUIREMENT



Why is Important ?

Greenhouse bed-making is one of the most important part of any greenhouse. The beds are used to grow plants and flowers in the greenhouse.

We provide greenhouse beds according to crop requirements.



Automation System

About

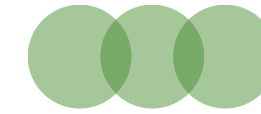
This is a climate and irrigation control computer-based system for greenhouse growers for flowers and vegetable crops. This program can control the heating and cooling of the water and air in different zones. You can control the temperature and humidity water feeding & climate control to grow flowers and vegetables.

This system can program & control more than one polyhouse at the same place at same time. it helps to control temperature, humidity, Co2 level with sensors.

Our greenhouse automation system Services includes

- ▶ **Drip Header Assembly & Filter Unit**
- ▶ **Climate & Fertigation system**
- ▶ **'Netajet' system with weather station**
- ▶ **Fogging/Misting system for Moisture**





Hydroponic

About

Hydroponics is a type of agriculture that does not require soil. It has the potential to grow plants in an efficient and sustainable way.

Hydroponic systems use water as the nutrient for plants, which means that it can be used to grow any plant all year round. In addition, hydroponics uses less water than traditional farming methods because the water is recycled in a closed system..

Types of Hydroponic system

- Flat Bed
- Dutch Bucket
- DWC (Deep Water Culture)
- Aquaponics
- A-Frame
- Indoor Setup





Greenhouse Gallery

Some part of our completed projects



Greenhouse Structure

Kelisa™
United
We Harvest Your Crop



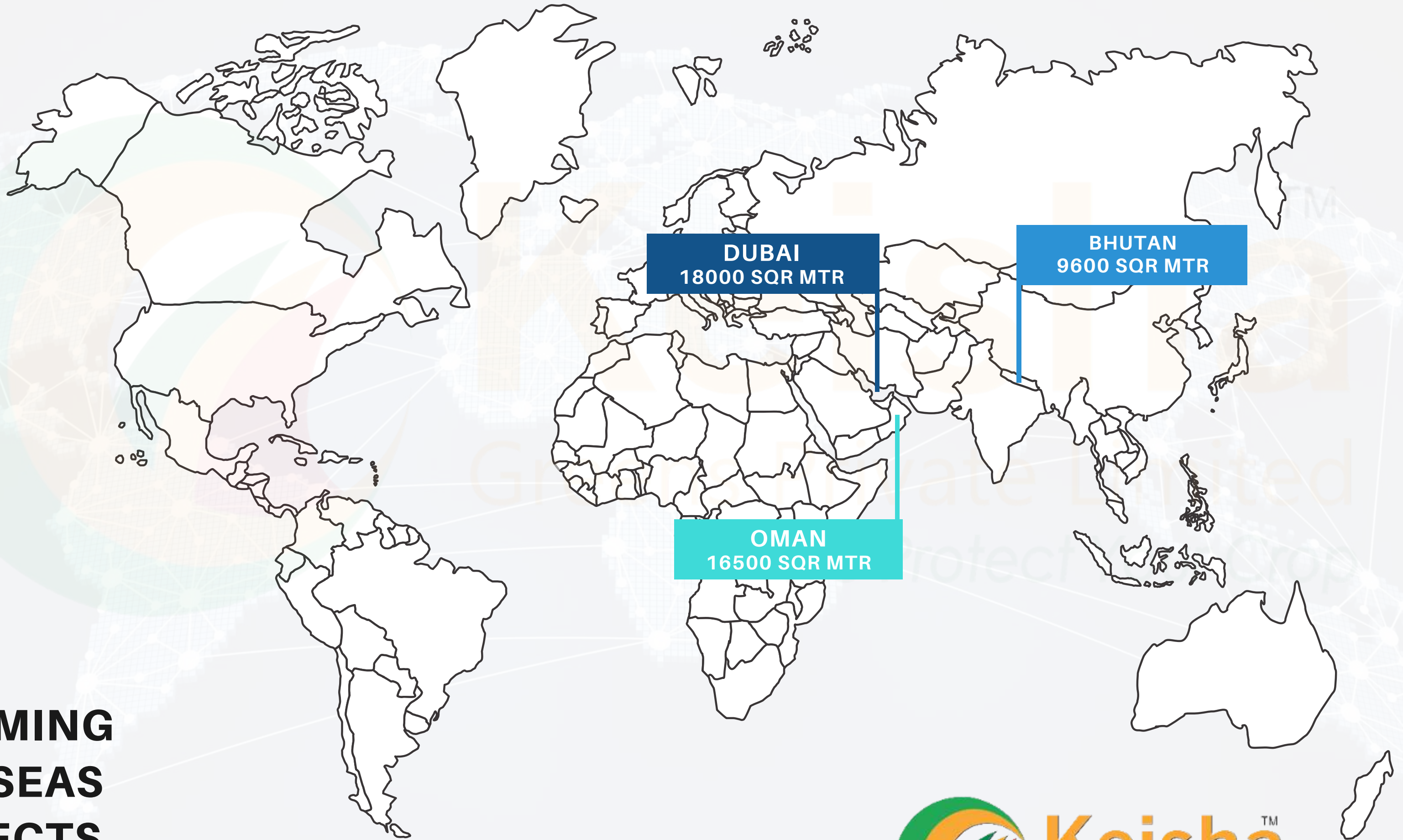


Soilless & Cocopeat

Krishna Limited
We Protect Your Crop



**OUR
UPCOMING
OVERSEAS
PROJECTS**





✓ OUR COMPLETED PROJECTS

STATE	TOTAL OUR COMPLETED PROJECTS
GUJARAT	322240 SQR MTR
RAJASTHAN	214560 SQR MTR
MADHYAPRADESH	47008 SQR MTR
HARYANA	48500 SQR MTR
UTTARAKHAND	560 SQR MTR
TAMIL NADU	5008 SQR MTR
MAHARASTRA	39858 SQR MTR
KARNATAKA	16010 SQR MTR
CHATTISGARH	48000 SQR MTR
DADARA & NAGAR HAVELI	8360 SQR MTR
UTTER PRADESH	29800 SQR MTR
ALL STATE	779904 SQR MTR

Types of crop cultivation we work for



COLORED CAPSICUM



CUCUMBER



CHERRY TOMATO



DUTCH ROSE



ORCHID



GERBERA



BROCCOLI



CARNATION



GYPSOPHILA



ZUCCHINI



LETTUCE



MUSK MELON



TOMATO



STRAWBERRY



BLUEBERRY

OUR MAJOR CLIENTS



OUR ASSOCIATES



Get Connected With Us

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