Cucumber in Net house Project



Net House Farms

Green House Farms

Hydroponics Farms

Date Palm Farms

Seedless Lemon Farms

Terrace Garden

Govt Subsidy

Loan

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What is Net House?



- A net house is a shaded structure that is made and designed using a variety of materials like wood, pipes, bamboo, iron rods, etc.
- The whole structure is covered by the net; hence, the name is net house.

 Remember that, the net used as shade isn't an ordinary net that we use in our home.
- It is specially designed and made of 100% polyethylene & strings are strong enough to stabilize the UV radiation coming from the Sun.
- Along with this, the net also acts as a protective shield against pests and birds.









Benefits of Net House?

ZEELCO FARMS

- Helps in yielding of vegetables, fruits even in the off-season and even in adverse climatic conditions.
- Provide convenient climate conditions in which plants can grow effectively and so, higher productions.
- Use in nurseries where plants can receive required nourishments.
- Protect corps against natural disturbances like wind, hail, snow, rain, etc.
- Trap the sun heat that they allow to pass through that helps corps from getting affected by the frost.
- Great protection against pests, birds and rodents that infect the plantation.
- Can help to reduce the light intensity during the hot summer season.
- An effective way to reduce the mortality rate of plants.
- Plays an important role to develop strong tissues in the young plants.









Cucumber

- The crop cycle for the cucumber is around 90 to 100 days and the production starts after 45 to 50 days depending on the regions you are farming.
- You can grow 12000 plants with (unfortunately) around 1000 plant mortality means you can get around 11000 productive plants.
- As not all plants can grow as we wish. Each plant can produce approx. 3 Kg and the average rate per Kg for cucumber is 15 INR total production would be 33,000 Kgs.
- So, the gross profit will be around 4,95,000 INR per season. While you can take at least 3 seasons in a year.
- The overall profit for the year for cucumber is around 14,95,000.









Cost of project

Particulars	Size	Unit	Amount
Net house Structure (As per Govt. Norms) 2 mm Gl Pipe and 50% Mono Mono Shed Net Apron, Incest Net	Sq. Mtr.	4000	25 lacs Cost of Project
Drip irrigation (Govt Approved)	Sq. Mtr.	4000	
Fumigation 2 days Process for land improvement	Sq. Mtr.	4000	
Bed preparation Soil prepared with FYM	Sq. Mtr.	4000	
Planting Material : Cucumber	Sq. Mtr.	12000	ZEELCO FARMS YOUR SMART FARMING PARTNER
Support system	Sq. Mtr.	4000	







Source of Fund



Bank Term Loan
23 Lacs



Advance Payment **02 Lacs**



Actual project cost

25 Lacs

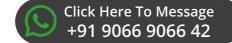


Government subsidy

17 lacs Around









Profitability





Cucumber plants

12,000



Plant Mortality

1,000



Productive plants

11,000



Average production per plant 3KG



11000 X 3 = 33000 kg or 33, ton

Average Rate (* Subject to vegetable market)



Gross Profit

One season (3 to 3.5 month)

33,000 KG X 15 = 4,95,000

 $4,95,000 \times 3 = 14,85,000 \text{ lacs per Annum (3 season)}$







Expenses

Particulars	
Interest	1.00 lacs
Plants	1.00 lacs
Admin/Light/water	0.50 lacs
Labor	1.50 lacs
Fertilizers /Transport	0.85 lacs
Total ZEELCO	4.85 lacs









Net profit

Particulars		
Gross Profit	14,85,000	
Expenses	4,85,000	
Net Profit	10,00,000	









Overview

Particulars	
Cost of project	25 lacs
Approx. Subsidy	17 lacs
Project cost after subsidy	08 lacs
Net profit	10 lacs

After **1 year** Project cost is Zero with **2 Lacs Profit**.

Than Start **Average Income** Per Year **10 Lacs**.









Farmer Responsibility

- 1. Process of Loan
- 2. Foundation: 50 Bag Cement, Sand and Concrete
- 3. Online Paymant 5,000 National Horticulture Board
- 4. 50,000 Advance with document for I.P.A. (Non Refundable)
- **5.** 1,50,000 Advance after issuing I.P.A (In Principal Approval).
- 6. All Civil Work to be Done By Farmer Like, Pack House,
- 7. Water Pond, Bore well, Fencing
- 8. Electricity and Water Provide By Farmer
- 9. You have to provide 7 Day Tractor For Foundation and Bed
- 10. 12 Trolley FYM (Chhaniyu Khatar, Gobar Khadh) For Bed
- 11. Land Leveling
- **12.** 8 kg Sulfur, 4 Kg 19:19:19, 8 kg Phosphate
- 13. 2 Workers for Handling Project (Training Provide By Our Team)









