



# Micro Franchise Model

Vegetable Products





## Vaccum Frying Unit - 50kg Batch - per hour



### Investment - Rs. 15 Lakhs

Civil - 3 lakhs, Plant & Machinery - Rs. 10.5 lakhs, Power Connection - 1 lakh, Furniture and Fixture - 0.2 lakh, Spares - 0.2 lakh, Contingency - 0.1 lakh.

0.70 lakhs

Rs

## Monthly Operational Expenses (60% utilization)

Net monthly income (Revenue - Cost)

1.25 lakhs Revenue (50 Kg fries/day x Rs. 100 x 25 days) Cost 30,000 Labor Rs. 5,000 Electricity Rs. 2,000 Miscellaneous Rs. 37,000 Net monthly expenses Rs. 18,000 Term loan repayment Rs.



Bank Loan - Rs. 8.25 lakhs

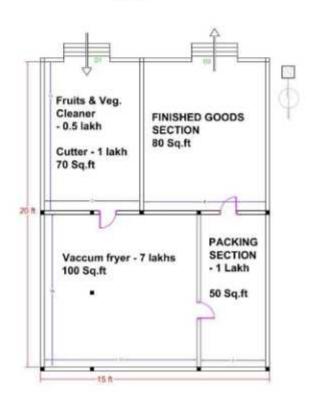


Promoters Equity Rs.1.50 lakhs



Subsidy Rs. 5.25 lakhs





### Pickles Unit - 100 Kg per day



#### Investment - Rs 15.5 Lakhs

Civil - 10 lakhs, Plant & Machinery - Rs. 4.5 lakhs, Power Connection- 0.5 lakh, Furniture and Fixture - 0.3 lakh, Spares - 0.1 lakh, Contingency - 0.1 lakh.

### Monthly Operational Expenses (60% utilization)

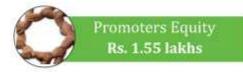
Revenue (100 Kg per day x Rs. 100 x 25 days) 2.50 lakhs

Cost

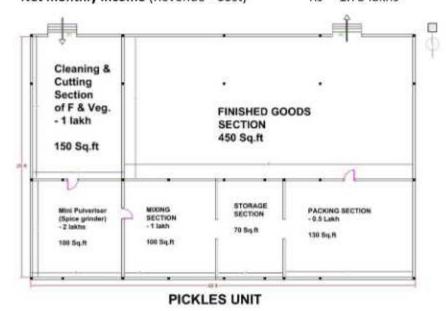
50,000 Labor Rs. 3,000 Electricity Rs. 4,500 Miscellaneous Rs. 57,500 Net monthly expenses Rs. 18,000 Term loan repayment Rs.

Net monthly income (Revenue - Cost) 1.75 lakhs Rs











## Micro Franchises - Vegetable Units

. No	Description	Fryer Unit	Pickles Unit
1	Investment (Rs. Lakhs)	15	15.5
2	Own contribution (Rs. Lakhs)	1.50	1.55
3	Bank Loan (Rs. Lakhs)	8.25	8.53
4	Government (Grant in-aid) (Rs. Lakhs)	5.25	5.43
5	Land Requirement in (Sq. ft)	300	1000
6	Monthly Income (Rs. Lakhs)	0.70	1.75

Civil as per FSSAI

Machinery from Empanelled Suppliers Quality and Food Safety norms to be maintained

