## Khadi and Village Industries Commission Mumbai PROJECT PROFILE ON KURKURE TYPE SNACKS SMALL

## Introduction

It is a variety of ready to eat crisp namkin known for its particular taste. Kurkure type extruded products are becoming popular day by dy due to change in the food habits and conveniene to use. The product is being manufactured as per the local taste. It is a cereal (Rice, Corn and Pulses) based convenience food with oil /fat and good source of energy. It is being used in homes, restaurants, parties' etc. by almost every section of the society because of its less cost and easy availability. The annual demand is over 240000 M.T. of extruded product worth over 2400 crores. The product manufactured by Pepsi Foods, Haldiram, and few small units are very popular. There is potential for setting up of few more extruded namkeen-manufacturing units.

1 Name of the Product: KURKURE TYPE SNACKS SMALL

## 2 Project Cost:

a Capital Expenditure

 Land
 :
 Own

 Work shed in sq.ft
 rented
 200
 Rs.
 40,000.00

 Equipment
 :
 Rs.
 600,000.00

Kurkure type Extruder Machine with main motor with feeder hoper etc. capacity 100kg/hr., Raw Material Mixer with 3 HP motor, Bhatti with frying system, Flavoring system, Vertical Form Fill Seal Collar type machine, Moister Tester, Working Table, Plastic trays, tubs, weighing balance & other Misc. items.

Total Capital Expenditure Rs. 640,000.00
b Working Capital Rs. 529,000.00
TOTAL PROJECT COST: Rs. 1,169,000.00

3 Estimated Annual Production Capacity:

(Rs. in 000)

| Sr.No. | Particulars         | Capacity in MT. | Rate | Total Value |
|--------|---------------------|-----------------|------|-------------|
| 1      | KURKURE TYPE SNACKS |                 |      | 6258.60     |
|        |                     |                 |      |             |
| TOTAL  |                     | 0.00            | 0.00 | 6258.60     |

4 Raw Material : Rs. 5,000,000.00

5 Labels and Packing Material : Rs. 75,000.00

6 Wages (4-Skilled & 4- Unskilled) Rs. 680,000.00

7 Salaries (1-Manager) Rs. 120,000.00

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| 8  | Administrative Expenses     | : | Rs. | 60,000.00    |
|----|-----------------------------|---|-----|--------------|
| 9  | Overheads                   | : | Rs. | 120,000.00   |
| 10 | Miscellaneous Expenses      | : | Rs. | 45,000.00    |
| 11 | Depreciation                | : | Rs. | 62,000.00    |
|    | ·                           |   |     |              |
| 12 | Insurance                   | : | Rs. | 6,400.00     |
| 13 | Interest (As per the PLR)   |   |     |              |
|    | a. C.E.Loan                 | : | Rs. | 83,200.00    |
|    | b. W.C.Loan                 | : | Rs. | 68,770.00    |
|    | Total Interest              |   | Rs. | 151,970.00   |
| 14 | Working Capital Requirement |   |     |              |
| 14 | Fixed Cost                  | • | Rs. | 314,600.00   |
|    | Variable Cost               |   | Rs. | 5,943,770.00 |
|    | Requirement of WC per Cycle |   | Rs. | 521,531.00   |

15 Cost Analysis

| Sr.No. | Particulars          | Capacity Utilization(Rs in '000) |         |         |         |  |  |
|--------|----------------------|----------------------------------|---------|---------|---------|--|--|
|        |                      | 100%                             | 60%     | 70%     | 80%     |  |  |
| 1      | Fixed Cost           | 314.60                           | 188.76  | 220.22  | 251.68  |  |  |
| 2      | Variable Cost        | 5944.00                          | 3566.40 | 4160.80 | 4755.20 |  |  |
| 3      | Cost of Production   | 6258.60                          | 3755.16 | 4381.02 | 4412.48 |  |  |
| 4      | Projected Sales      | 7000.00                          | 4200.00 | 4900.00 | 5600.00 |  |  |
| 5      | Gross Surplus        | 741.40                           | 444.84  | 518.98  | 593.12  |  |  |
| 6      | Expected Net Surplus | 679.00                           | 383.00  | 457.00  | 531.00  |  |  |

Note: 1.All figures mentioned above are only indicative.

<sup>2.</sup> This is model project profile for guidence

<sup>3.</sup>Cost of Project, and its priofility will be changed depends on the area, availability of raw Material, man power, power requierement and various other factors etc..