KHADI & V.I. COMMISSION PROJECT PROFILE FOR GRAMODYOG ROJGAR YOJNA

MANUFACTURE OF AYURVEDIC TABLETS

The ancient form of treatment without any side effect have earned a worldwide name and the research and development in the area have developed for the manufacturing of Tablets / Capsules, etc. for quick relief. One ayurvedic product have tremendous market now-a-days.

Name of the Product	:	Ayurvedic	Tablets
Project Cost	:		
a Capital Expenditure			
Land	:	Own	
Building Shed 1000 Sq.ft	:	Rs.	200000.00
Equipment	:	Rs.	295000.00
(Pulveriser, Powder Mass mixer, Ball Mill			
Tableting m/c, Tablet coating & Counting m/c,			
blister pack m/c etc)			
Total Capital Expenditure	:	Rs.	495000.00
b Working Capital	:	Rs.	106000.00
TOTAL PROJECT COST	:	Rs.	601000.00
	Project Cost a Capital Expenditure Land Building Shed 1000 Sq.ft Equipment (Pulveriser, Powder Mass mixer, Ball Mill Tableting m/c, Tablet coating & Counting m/c, blister pack m/c etc) Total Capital Expenditure b Working Capital	Project Cost : a Capital Expenditure : Land : Building Shed 1000 Sq.ft : Equipment : (Pulveriser, Powder Mass mixer, Ball Mill Tableting m/c, Tablet coating & Counting m/c, blister pack m/c etc) Total Capital Expenditure b Working Capital	Project Cost:a Capital Expenditure:Land:Building Shed 1000 Sq.ft:Equipment:Rs.(Pulveriser, Powder Mass mixer, Ball MillTableting m/c, Tablet coating & Counting m/c,blister pack m/c etc)Total Capital Expenditure:Ks.b Working CapitalCapitalCounting Capital<

3 Estimated Annual Production of Ayurvedic Tablets : (Value in '000)

Sr	r.No.	Particulars	Capacity	Rate	Total Value	
	1	Ayurvedic Tablets	480000.00	2.65	1279.30	
		TOTAL	480000.00	2.65	1279.30	
4	Raw	Material	: R	s. 43	436000.00	
5	Lable	es and Packing Material	: R	ks. 2	25000.00	
6	Wag	es (Skilled & Unskilled)	: R	s. 22	225000.00	
7	Sala	ries	: R	Rs. 20	200000.00	

8	Administrative Expenses	:	Rs.	150000.00
9	Overheads	:	Rs.	150000.00
10	Miscellaneous Expenses	:	Rs.	10000.00
11	Depreciation	:	Rs.	39500.00
12	Insurance	:	Rs.	4950.00
13	Interest (As per the PLR) a. C.E.Loan b. W.C.Loan Total Interest	:	Rs. Rs. Rs.	64350.00 13780.00 78130.00
14	Woring Capital Requirement	:		
	Fixed Cost Variable Cost Requirement of WC per Cycle		Rs. Rs. Rs.	429300.00 849780.00 106590.00

15 Estimated Cost Analysis

Sr.	Particulars	Capacity Utilization(Rs in '000)			
No.		100%	60%	70%	80%
1 2 3 4 5 6	Fixed Cost Variable Cost Cost of Production Projected Sales Gross Surplus Expected Net Surplus	429.30 850.00 1279.30 1500.00 220.70 181.00	257.58 510.00 767.58 900.00 132.42 93.00	300.51 595.00 895.51 1050.00 154.49 115.00	343.44 680.00 1023.44 1200.00 176.56 137.00

Note : 1. All figures mentioned above are only indicative and may vary from place to place. 2. If the investment on Building is replaced by Rental Premises

- a. Total Cost of Project will be reduced.
- b. Profitability will be increased.
- c. Interest on C.E.will be reduced.