KVIC- REGP-Gramodyog Rojgar Yojana CYBER CAFÉ & BACK OFFICE SERVICES

Introduction

A Cyber Café is basically an Internet Access Centre. It is a place to chat, check or send email, surf/browse the intrenet etc. Cyber Café are espcially useful for those who don't have access to Internet and are very handy when you are out of town and need to stay in touch with your office or family. As we are aware that recent growth in the field of computer, Internet & e-mail have created revolution in Information Technology field. To meet out our day to day requirements these Cyber Café are coming very fastly. To meet out our day to day requirements these Cyber Café are coming very fastly. Besides Cyber Café an entrepreneur can also start "Back Officer Services" to those institution, irganization or individual, who don't want to invest much on establishment of these facilities. Entrepreneur can concentrate also on back office job like insurance-claims processing, payroll preparation, taxation & other services. Process Cyber Café cum Back Office point could be start with 5 PCs & increase the number later depending on requirement-that the amount entrepreneur want to investment investment and the numbers of prospective customers. As you increase the number of PCs, you will have to provide more bandwidth, you could do so by adding more telephone lines. For this you required multi-tech proxy server, that are capable of handling multiple lines. These devices are also commonly known as Internet-Gateway. Connect the gateway to your network and hook-up the modems to it. Configuration can be done through a web browser. You can also define load levels

Name of the Product : CYBER CAFÉ & BACK OFFICE SERVICES 1

2 Project Cost :

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а	Capital Expenditure					
	Land	:		Own		
	Workshed in sq.ft	480	Rs.	96,000.00		
	Equipment	:		498,200.00		
	Computor-5 Rs2.25 lac, Proxy Serve					
	Hub. 1, Rs. 5000, UPS (C-DOT) 1Rs. 17	lub. 1, Rs. 5000, UPS (C-DOT) 1Rs. 17500 , Modem (ISDN) 1 7000,Telephone Set-3 Rs. 2400{UTP-CATS}-60 Mtrs Rs,1800,,Printe				
	17000, Telephone Set-3 Rs. 2400{UTP-C					
	Printer (HP) Inkjet -1 Rs.8000					
	Total Capital Expenditure		Rs.	594,200.00		
b	Working Capital		Rs.	72,300.00		
	TOTAL PROJECT COST :		Rs.	666,500.00		

Estimated Annual Production Capacity: 2

3	Estimated Annual Production Capa	(Rs. in Lakhs)				
Sr.No.	Particulars	Servi	ce Charge	Rate	Total Value	
1	Service To Syber café, Office Job,Back office earning.	11	0000.00	12.00	483.19	
TOTAL		11	0000.00	12.00	483.19	
4	Raw Material		Rs.		72,300.00	
4	Raw Material		Π3.		12,300.00	
5	Lables and Packing Material	:	Rs.			
6	Wages (Skilled & Unskilled)	:	Rs.		72,000.00	
7	Salaries	:	Rs.		96,000.00	

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8	Administrative Expenses	:	Rs.	90,000.00
9	Overheads	:	Rs.	
10	Miscellaneous Expenses	:	Rs.	60,000.00
11	Depreciation	:	Rs.	54,620.00
12	Insurance	:	Rs.	5,942.00
13	Interest (As per the PLR) a. C.E.Loan		Rs.	77,246.00
		-	-	
	b. W.C.Loan	:	Rs.	9,399.00
	Total Interest		Rs.	86,645.00
14	Woring Capital Requirement	:		
	Fixed Cost		Rs.	329,188.00
	Variable Cost		Rs.	153,699.00
	Requirement of WC per Cycle		Rs.	80,481.00

15 **Cost Analysis**

Sr.No.	Particulars	Capacity Utilization(Rs in '000)				
		100%	60%	70%	80%	
1	Fixed Cost	329.19	197.51	230.43	263.35	
2	Variable Cost	154.00	92.40	107.80	123.20	
3	Cost of Production	483.19	289.91	338.23	371.15	
4	Projected Sales	1100.00	660.00	770.00	880.00	
5	Gross Surplus	616.81	370.09	431.77	493.45	
6	Expected Net Surplus	562.00	315.00	377.00	439.00	

Note : 1. 2.

All figures mentioned above are only indicative. If the investment on Building is replaced by Rental then a. Total Cost of Project will be reduced. b. Profitability will be increased.

Interest on C.E.will be reduced. C.