"Economics of Small Scale Unit - A Case Study of Processing Units in Devgad Taluka, Sindhudurg District"

APPENDIX - II

SCHEDULE

General informati	on		
1. Name of the Es	tabli shment	•	
2. Location		:	
3. Year of Establ	ishment	:	
4. Distance from			
(a) Nearest	Post Office	:	
(b) Nearest	Bank		
(c) Nearest	Market Centre	:	
(d) Nearest	Highway	:	
5. Whether opera	ted by Electricity	:	Yes/No.
6. Registration N	۰.	:	
7. Name of the ow	ner	:	
8. Technical Educ	a ti on	:	
9. Native place		:	
10. Occupation of	f ather	:	
ll. Age		:	
12. Income -			
(a) Principa	1	:	
(b) Subs id ar	У	:	
13. Initiative to Self/Father/Fr if any	start the industry iends/Bank/Others,	:	
14. Scheme prepare Bank/Financial Private Agency	Institutions/		
Relations		:	

15,	of the Scheme	: Yes/No
16.	If yes, the type of problems	:
17.	If purchased an old establishment	: Yes/No
18.	If Yes, the reasons for sale	: ,
19.	Whether the establishment has any branch	: Yes/No
20.	If yes, (a) the number of branches	:
	(b) the radius of operation);
21.	Whether obtained tax clearance	:
22.	If no, the reasons	:
Proc	Suction	
1.	Year of commencement of production	:
2.	Interval between establishment and production	
3.	If long interval, the reasons	:
4.	Quantum of production = Quantity Pr	coduced x Market Price
	Item 1981-82 1982-83 1983-84 19 (a) (b) (c)	984-85 1985-86 1986-87 198 7 -88
	(d)	
	(e)	
5.	Extent of production against order	:
6.	Whether production is continuous throughout the year	: Yes/No

7.	Agencies placing orde	er :		
	Sources	Approx	imate % of	the order
	(a) Government			
	(b) Private			
	(c) Corporations			
	(d) Others, if any			
			and and and and and	
8.	Whether orders receiv	ed through they	ear :	Yes/No
9.	If not, the months in received	which orders a	re ;	17
10.	Whether order is place material	ed along with r	aw :	Yes/No
11.	Whether production is industries	ancilary to la	rge	Yes/No
12.	If yes, name of the 1	arge scale indu	stry :	
Cost	t Structure			
(a)	Fixed Cost			
1.	Cost of the machines	installed :		
	S1. Name of the No. equipment	Year of Purchase	Value at purchase	Present value
	(a)			
	(b)			
	(c)			
	(d) (e)			

2.	If any machine imported	:	Yes/No
3.	If yes, the reasons for import	:	
4.	Whether land and building occupied for industry is purchased/hired/inherited	:	
5.	If inherited :-		
	(a) The approximately present value of the building	:	
	(b) The year of construction of the building	:	
6.	If purchased, year of purchase	:	
	value at purchase	:	
	present price	:	
7.	If hired, the annual rent	:	
8.	If insured, the amount of premium	:	
1.	Current Cost Raw material:		1006 00 1000 00
Type of raw material used	1981-82 1982-83 1983-84 1984-85]	.985-86	1980-8/ 198/-88
(a)			
(b)			
(c)			
(d)			
2.	<pre>Fuel : (a) Type of fuel used : Electricity/Pet</pre>	rol/Coa	1/Any other
	(b) Expenditure on fuel: 1981-82 82-8		
	85-86 86-8		

3.	Labour	:	1981-82	82_83	83_84	B 4_85	85-86	86-87	87-88
	No of labour	ski use	lled d	Factor Office	y •		P 200 665 665		
	Wages	 . in	Rs.				* and the sub-		en en en
	No of labour	un s k	illed	Facto Offic	ry + e				
4.	Transpo	rt:							
	Year	· 			xpendit	ure on	transpo	rt 	
	1981-	.82							
	1982_								
	1983-								
	1984_								
	1985-	86							
	1986_	87							
	1987-	88							
		-							
5.	Taxes:								
	Year		Sales Ta	ex paid	Incom	e Tax p	aid C	ther Ta	xes paid
	1981-	.82							
	1982_	.83							
	1983_	84							
	1984_	85							
	1985-								
	1986-	.87							
	1987-	88							

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6. Repairs and Maintenance: Year Amount spent in Rs. 1981-82 1982-83 1983-84 1984-85 1985-86 1986-87 1987-88 Employment :-Pattern of Employment 1. No. of labourers employed throughout the year :-2. Months in which more labourers are employed :-3. If labourers belong to the locality :- Yes/No 4. If not, place from which labourers are hired :-5. If there is scarcity of any type of labour :-6. If yes, mention the type of labour :-No of labour Period of employed during the year 7. Type of labour Period of employment a) Family labour b) Hired labour c) Contract labour d) Permanent labour e) Other type of labour if any

1. Total amoun	t invest) Fixed ca) Working	-			
∠. Source of Investment		unt of stment	Purpose	e Du	ration	Inte	
a) Owner							
b) Friends and Relations	3						
c) Bank							
d) Government							
e) Co-operativ	/e						
f) Money lende	er						
g) Finicial Intuition	nsti_						
h) Other							
3. Details of i	Before		_83 83 <u>_84</u>		t inves		 87 -8 8
a) Machineries and equipmer	nt						
i)							
ii)							
iii) iv)							
v)							

Investment

b) Land and building

c) Furnitures

d) Raw material e) Others 4. Details of working capital :a) Stock of raw material :b) Stock of finished and semi_finished goods :c) Cash and bank balance :d) Outstanding credit :-5. Problems of investment if any :a) Procurement and instalment of machine :b) Construction of building :c) Procurement of raw material a d) Obtaining the finance :-Management 1. Owner of the industry :-2. How is the industry managed :by owner/family member/employees/paid manager 3. Type of training of the manager :-4. If managed by any laws :-Yes/No (A copy if the bye-law may be obtained) 5. Ownership of the unit :-Single member/partnership/Family members/ Co-operative/Joint-stock company 6. Periodical meetings of the management :-Weekly/monthly/Half yearly/Annually 7. Is there a Board of Directors :-Yes/No 8. Is there a paid Secretary :-Yes/No 9. If yes, Part time/Whole time :-Yes/No 10. If any management problem :-11. Labour trouble :-Yes/No 12: If yes, the reasons :-

13 Any other problem :-

Idle Capacity

1.	Capacity	of	the	unit	:-	С	=	Capacity	production
						A	=	Actual p	roduction

Percentage 1981-82 82-83 83-84 84-85 85-86 86-87 87-88 C-A C-A C-A C-A C-A

Production

Employment

- 2. If any plant left unutilise: Yes/No
- 3. If yes, the reasons :-
- 4. If plants are fully utilised: Yes/No
- 5. If no, the reasons :
 - a) Non-availability of raw materials:
 - b) Non-availability of skilled labour:
 - c) Non-availability of finance:
 - d) Lack of demand:
 - e) Any other reasons:
- 6. Period of the year during which the machine mostly remain idle
- 7. Suggestion for full utilisation of machine:
 Marketing
- 1. Quantity marketed during the year :
- 2. Agencies to Amount sold in Rs. whom marketed 1961-82 82-83 83-84 84-85 85-86 86-87 87-88
- a) Government
- b) Private
- c) Others

3. Area where marketed :-	
1981_82 82_83 83_84 84	
a) Local	
b) District	
c) State	
d) Outside State	
e) Abroad	
4. Methods of marketing :-	
a) On quotation :	Yes/No
b) Direct contact :	Yes/No
c) Through Commissioned Agents:	Yes/No
d) Through dealers :	Yes/No
5. How price is fixed:	
6. Mode of payment :-	
a) Market against cash :	Yes/No
b) Market against credit :	Yes/No
c) Market against raw material:	Yes/No
7. If on credit, the gap between sale	
and receipt :	
8. Storage :-	
a) If entire quantity produced is sold during the year:	Yes/No
b) If no, the reasons:	
c) Quantity left unsold:	
d) Methods of storage	
9. Package :-	
a) Method of packaging:	
b) Cost of packaging :	

10. Sales promotion ;
 Methods of sales promotion ;
 Radio/News-paper/personal contact/T.V.

11. Problem of Marketing :

Government Relationship with the Industry

- 1. Scheme obtained from Government : Yes/No
 If yes mentioned the department
- 2. Financial assistance obtained : Yes/No
 If yes, extent of assistance
- 3. Supervision of the Government : Yes/No If yes, Agency and periodicity of supervisions :
- 4. If any bye-laws supplied by the Government for running of the industry: Yes/No
- 5. If price fixed by Government: Yes/No
 If yes, the basis for price fixation:
- 6. Any other relationship of the unit with the Government: