CONFIDENTIAL

Vill/Town:

District: State:

Government of India

Ministry of Statistics and Programme Implementation
Return under rules 3 and 4 of the Collection of Statistics (Central Rules), 1959
Annual survey of industries 2002-2003 (Part –I)
(Please read the instructions before filling the return)

BLOCK A. FOR OFFICIAL USE

BLOCK B. TO BE FILLED BY OWNER OF THE FACTORY

1. Name and address of the individual undertaking

1. Schedule Despatch No.
2. PSL No.
3. Scheme Code (Census-1, Sample-2)
4. Industry Code as per Frame
(4-digit level of NIC-98)
5. Industry Code as per Return
(5-digit level of NIC-98)
6.Description of Industry
7.State Code
8. District Code
9.Sector (Rural-1, Urban-2)
10.RO /SRO code
11. No. of Units
12.Status of Unit (code)

Pin code:
Tele (with STD code):
FAX no:
E-mail:

DECLARATION

I hereby declare that information furnished in this return is correct and complete to the best of my knowledge and belief.

Date:

Place: (Signature of owner with stamp)

BLOCK C: FIXED ASSETS

DSL No./PSL No......

Sl.	Types of			Gross Value (Rs.)								e (Rs.)
No	Assets	Opening	Addition during		Deduction	Closing	Up to	Provid-	Adjustme	Up to	Opening	Closing
•		as on	Due to	Actual Addition	&	as on	year	ed	nt for	year end	as on	as on
			revaluation		Adjustment		beginning	during	sold/			
					during the year			the year	discarded during the			
					year	(3+4+5-			year	(8+9-10)	(3-8)	(7-11)
(1)	(2)	(3)	(4)	(5)	(6)	6) (7)	(8)	(9)	(10)	(11)	(12)	(13)
(1)	Land	(3)	(4)	(3)	(6)	(1)	(6)	(9)	(10)	(11)	(12)	(13)
1.	Land											
2.	Building											
3.	Plant											
	&Machinery											
4.	Transport											
	equipment											
5.	Computer											
	equipment											
	including											
6	software Pollution											
6.	Control											
	Equipment											
7.	Others											
8.	Sub-total (2											
	to 7)											
9.	Capital work											
	in progress											
10.	Total											
	(1+8+9)											

BLOCK D: WORKING CAPITAL & LOANS

DSL No./PSL No.....

Sl.No.	Items	Opening (Rs.)	Closing (Rs.)
(1)	(2)	(3)	(4)
1.	Raw Materials & Components and Packing materials		
2.	Fuels & Lubricants		
3.	Spares, Stores & Others		
4.	Sub-total (1 to 3)		
5.	Semi-finished goods/work in progress		
6.	Finished goods		
7.	Total inventory (4 to 6)		
8.	Cash in Hand in Hand & at Bank		
9.	Sundry Debtors		
10.	Other current assets		
11.	Total current assets (7 to 10)		
12.	Sundry Creditors		
13.	Over draft, cash credit, other short Terms loan from Banks &		
	other financial Institutions.		
14.	Other current liabilities.		
15.	Total current liabilities (12 to 14)		
16.	Working capital (11 minus 15)*		
17.	Outstanding loans (excluding Interest but including deposits)**		

^{*}Give reasons in the footnote for negative values and abnormal verification in opening and closing values.

** If outstanding loans include interest, a footnote may be given

BLOCK E: EMPLOYMENT AND LABOUR COST

DSL No./PSL No....

Sl	Category of staff	Man-days work	ed		Average	No. of	Wages/	Bonus	Contribution	Workman
No		Manufacturing	Non Manufacturing	Total	Number of Persons worked	Mandays paid for	salaries (in Rs.)	(in Rs.)	to Provident & Other funds (in Rs.)	& staff welfare expenses (in Rs.)
1	2	3	4	5	6	7	8	9	10	11
1	Male Workers employed directly									
2	Female Workers employed directly									
3	Child Workers employed directly									
4	Sub-total (1+2+3)									
5	Workers employed through contractors									
6	Total Workers (4+5)									
7	Supervisory & managerial staff									
8	Other employees									
9	Unpaid family members/proprietor/Coop. members	X	X	X		X	X	X	X	X
10	Total employees (6+7+8+9)									
11	Number of working days	(i) Manufacturii (ii) Non-Manufa (iii) Total				1	,	1		
12	Total Cost of Production (in Item 10. Col.8,9,10 & 11 of Bl.I	n Rs.)	8.9 & 10 Col 3 of	FBl. F (+)	item 17 of C	ol 6 of Bl. H	H (+) item 7	, Col 6		

BLOCK F: OTHER EXPENSES

Sl.	Items	Expenditure
No.		(in Rs.)
(1)	(2)	(3)
1.	Work done by others on materials supplied by the industrial undertaking	
2.	Repair & maintenance of	
	(i) Building	
	(ii) Plant & machinery	
	(iii) Pollution control equipment	
	(iv) Other fixed assets	
3.	Operating expenses	
4.	Non-operating expenses (excluding insurance Charges)	
5.	Insurance Charges	
6.	Rent paid for plant & machinery and Other Fixed Assets	
7.	Total expenses (1 to 6)	
8.	Rent paid for buildings	
9.	Rent paid for land on lease or royalties on mines, quarries	
	and similar assets	
10.	Interest paid	
11.	Purchase value of goods sold in the same condition as purchased	

BLOCK G: OTHER INCOMES

Sl.No.	Items	Receipts in
		Rs.
(1)	(2)	(3)
1.	Income from services (industrial/non industrial	
	including work done for others on materials	
	supplied by them and sale value of waste left by	
	the party)	
2.	Variation in stock of semi-finished goods	
	(Col.(4)minus Col(3) against item 5 in Block D	
3.	Value of electricity generated and sold	
4.	Value of own construction	
5.	Net balance of goods sold in the same condition	
	as purchased.	
	(Item 11 of Bl.G minus item 11 of Bl.F)	
6.	Rent received for Plant & machinery and Other	
	Fixed Assets	
7.	Total receipts (1 to 6)	
8.	Rent received for buildings	
9.	Rent received for land on lease or royalties on	
	mines, quarries and similar assets	
10.	Interest received	
11.	Sale value of goods sold in the same condition as	
	purchased	

BLOCK H: INPUT ITEMS (indigenous items consumed)

DSL No./PSL No.....

Sl.N	Item Description	Item Code	Unit of Quantity	Quantity consumed	Purchase Value	Rate per unit (in Rs.)
0.		(ASICC)			(in Rs.)	
(1)	(2)	(3)	(4)	(5)	(6)	(7)
	Major Five Basic Items (Indigenous)	X	X	X	X	X
1.						
2.						
3.						
4.						
5.						
6.	Other basic items (indigenous)	99201	X	X		X
7.	Total Basic items (1 to 6)	99901	X	X		X
8.	Non-basic Chemicals – All kinds	99203	X	X		X
9.	Packing items	99908	X	X		X
10.	Electricity own generated	99904	KWH		X	X
11.	Electricity purchased & consumed	99905	KWH			
12.	Petrol, Diesel, Oil, Lubricants Consumed	99906	X	X		X
13.	Coal Consumed	99907				X
14.	Other Fuel Consumed	99204	X	X		X
15.	Consumable store	99220	X	X		X
16.	Total non-basic items	99920	X	X		X
	(8 to 15)					
17	Total inputs (7 + 16)	99930	X	X		X
18.	Any additional		KWH		X	X X
	requirement of electricity (unmet demand)					

BLOCK I: INPUT ITEMS – directly imported items only (consumed)

DSL	No.	/PSL	No.	
$\mathbf{p}\mathbf{s}\mathbf{r}$	TIU.	/F DL	TIU.	• • • • • • •

Sl.	Item Description	Item Code	Unit of Quantity	Quantity consumed	Purchase Value (in Rs.)	Rate per Unit (In Rs.)
No	(Major five imported items)	(ASICC)				
•						
(1)	(2)	(3)	(4)	(5)	(6)	(7)
1.						
2.						
3.						
4.						
5.						
6.	Other items imported	99221	X	X		X
7.	Total imports (consumed)	99940	X	X		X
	(1 to 6)					

BLOCK J: PRODUCTS AND BY-PRODUCTS (manufactured by the unit)

DSL No./PSL No....

Sl.	Products /By-	o		ır		0 2 50	D	istributiv	e Expense	es (Rs.)		>
No.	Products Description (Ten Major Items as per value -	Item Code (ASICC)	Unit of Qty.	Qty manufactur	Qty sold	Gross Sale Value (Rs) (including subsidy received)	Excis e duty	Sales Tax	Others	Total	Per Unit net sale value (Rs. 0.00)	Ex-factory value of Output (Rs.) (12x5)
	No Brand Name)											
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)
1.												
2.												
3.												
4.												
5.												
6.												
7.												
8.												
9.												
10.												
11.	Other Products/ By-	9921	X	X	X						X	
	Products	1										
12.	Total	9995	X	X	X						X	
	(1 to 11)	0										

Note: GSV of all products /by-products produced by the company for all the units (Rs Thousand)=.....

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K. Particulars of field operations:

1	Name of Asst. Supdt.	5	Date of receipt from factory.	
2	Signature of Asst. Supdt	6	Date of verification/compilation	
3	Name of Supdt.	7	Date(s) of scrutiny	
4	Signature of Supdt.	8	Date of despatch	

L. Comments of Asst. Supdt./Supdt. (Reasons for negative working capital and for any abnormal values or entries (high or low) in respect to important characteristics (Such as GVA, working capital, wage rate, number of workers, distributive expenses, depreciation etc.) should be given invariably. For instance the reasons for high GVA could be increased demand/production, profit, govt. subsidy; or for low GVA, the reasons could be decreased demand/production, capacity under-utilization, high input cost etc. similarly reasons for any abnormal values of certain important ratios eg. Ratio of output to input, ratio of depreciation/distributive expenses to output etc should be given. Please refer to detailed instruction also for further guidance.