

ANNUAL SURVEY ON INDUSTRIES - 1986

Design of Record Types (101, 111, 121, 131, 141, 151, 161, 171, 181, 191)

Field	Length	Positions
1. Record Type	3	1-3
2. Industry (ISIC) Code	4	4-7
3. Serial Number	9	8-16
4. District (6)	2	17-18
5. Electorate (7)	3	19-21
6. A.G.A. (8)	2	22-23
7. MC/UC (9)	2	24-25
8. Ward / G.S. (10)	2	26-27
9. Sector (12)	1	28
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10. Industry Code 13(i)	8	29-36
11. Unit of Measurement 13(iii)	2	37-38
12. Production Capacity 13(iv)	10	39-48
13. Total Shipments		
(a) Quantity 13(v)	10	49-58
(b) Value in Rs. 13(vi)	11	59-69
14. Exports		
(a) Quantity 13(vii)	10	70-79
(b) Value in Rs. 13(viii)	11	80-90
15. Finished goods stock on 01.01.85		
(a) Quantity 13(ix)	10	91-100
(b) Value in Rs. 13(x)	10	101-110

Record Length - 120

Block Length - 1200

* Question 14 Receipts from industrial services is filled in the total line of Question 13 as ISIC 9999 for industry code 13(i) (10 above) and its value is at Total shipments value 13.(b) 13(i)

Design of Records Types (102, 112, 122, 132, 142, 152, 162, 172, 182, 192)

<u>Field</u>	<u>Length</u>	<u>positions</u>
1. Record Type	3	1-3
2. Industry (ISIC) Code	4	4-7
3. Serial Number	9	8-16
4. District (6)	2	17-18
5. Electorate (7)	3	19-21
6. A.G.A (8)	2	22-23
7. MC/UC (9)	2	24-25
8. Ward / G.S. (10)	2	26-27
9. Sector (12)	1	28
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10. Finished goods stock on 31.12.85		
(a) Quantity 13(xi)	10	29-38
(b) value 13(xii)	10	39-48
11. Raw Materials etc. Purchased in Rs.		
(a) Imported 13(xiii)	10	49-59
(b) Indegenous 13(xiv)	10	60-70
12. Imported Raw Materials Stock		
(a) at 01.01.85 13(xv)	10	71-80
(b) at 31.12.85 13(xvi)	10	81-90
13. Indegenous Raw Materials Stock		
(a) at 01.01.85 13(xvii)	10	91-100
(b) at 31.12.85 13(xviii)	10	101-110
14. Code 13(xix)a	2	111-112
15. Code 13(xix)b	2	113-114

Record length - 120
Block length - 1200

Question 14 code is filled at Code 13(xix)a on the
total line of the question is

Design of Record Type (200)

<u>Field</u>	<u>Length</u>	<u>positions</u>
1. Record Type	3	1-3
2. Industry (ISIC) Code	4	4-7
3. Serial Number	9	8-16
4. District (6)	2	17-18
5. Electorate (7)	3	19-21
6. A.G.A (8)	2	22-23
7. MC/uc (9)	2	24-25
8. Ward / G.S. (10)	2	26-27
9. Sector (12)	1	28
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10. Fuel & Electricity Consumed (15)		
10. Electricity (15.1)		
(a) unit	2	29-30
(b) Quantity	12	31-42
(c) value	12	43-54
11. L.P.G. (15.2)		
(a) unit	2	55-56
(b) Quantity	12	57-68
(c) value	12	69-80
12. Coal & Charcoal (15.3)		
(a) unit	2	81-82
(b) Quantity	12	83-94
(c) value	12	95-106

Record length - 120

Block length - 1200

Design of Record Type (210)

<u>Field</u>	<u>Length</u>	<u>Positions</u>
1. Record Type	3	1-3
2. Industry (2SLC) code	4	4-7
3. Serial Number	9	8-16
4. District (6)	2	17-18
5. Electorate (7)	3	19-21
6. A.G.A (8)	2	22-23
7. Mc/ue (9)	2	24-25
8. ward/G.S. (10)	2	26-27
9. Sector (12)	2	28
Fuel & Electricity consumed		
10. Petrol (15.4)		
(a) unit	2	29-30
(b) Quantity	12	31-42
(c) value	12	43-54
11. Diesel oil (15.5)		
(a) unit	2	55-56
(b) Quantity	12	57-68
(c) value	12	69-80
12. Furnace oil (15.6)		
(a) unit	2	81-82
(b) Quantity	12	83-94
(c) value	12	95-106

Record length - 120

Block length - 1200

Design of Record Type (220)

<u>Field</u>	<u>length</u>	<u>positions</u>
1. Record Type	3	1-3
2. Industry (2SEC) Code	4	4-7
3. Serial Number	9	8-16
4. District. (6)	2	17-18
5. Electorate. (7)	3	19-21
6. A.G.A (8)	2	22-23
7. Me/uc (9)	2	24-25
8. Ward/G.S. (10)	2	26-27
9. Sector (12)	1	28

Fuel & Electricity Consumed

10. Kerosene (15.7)		
(a) unit	2	29-30
(b) Quantity	12	31-42
(c) value	12	43-54
11. Fire wood (15.8)		
(a) unit	2	55-56
(b) Quantity	12	57-68
(c) value	12	69-80
12. Other Fuel (15.9)		
(a) value	12	81-92
(b)		
(c)		

Record length - 120

Block length - 1200

Design of Record Type (300)

<u>Field</u>	<u>length</u>	<u>positions</u>
1. Record Type (300)	3	1-3
2. Serial Number	7	4-7
2. Industry (ISIC) code	4	
3. Serial Number	9	8-16
4. District (6)	9	17-18
5. Electorate (7)	2	19-21
6. A.G.A (8)	3	22-23
7. MC/UC (9)	2	24-25
8. Ward / G.S. (10)	2	26-27
9. Sector (12)	1	28
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FIXED CAPITAL ASSETS (16)		
10. LAND (16.1)		
10. Land (16.1)		
(a) Book value	11	29-39
(b) Gross additions	11	40-50
11. Building & other Constructions etc. (16.2)		
(a) Book value	11	51-61
(b) Gross additions	11	62-72
12. Machinery & other Equipments (16.3)		
(a) Book value	11	73-83
(b) Gross additions	11	84-94
13. Transport Equipments (16.4)		
(a) Book value	11	95-105
(b) Gross additions	11	106-116

Record length - 120

Block length - 1200

Design of Record Type (400)

<u>Field</u>	<u>Length</u>	<u>Positions</u>
1. Record Type (400)	3	1-3
2. Industry (2SIC) code	4	4-7
3. Serial Number	9	8-16
4. District (6)	2	17-18
5. Electorate (7)	3	19-21
6. A-G-A (8)	2	22-23
7. MC/UC (9)	2	24-25
8. Ward/G.S (10)	2	26-27
9. Sector (12)	2	28

Employment & Earnings (17)

10. Operatives (17.1)		
(i) Skilled (17.1.1)		
(a) Male	4	29-32
(b) Female	4	33-36
(c) Salaries	10	37-46
(ii) Unskilled (17.1.2)		
(a) Male	4	47-50
(b) Female	4	51-54
(c) Salaries	10	55-64
11. Other Employees (17.2)		
(i) Administrative & Managerial (17.2.1)		
(a) Male	4	65-68
(b) Female	4	69-72
(c) Salaries	10	73-82
(ii) Technical/Supervisory (17.2.2)		
(a) Male	4	83-86
(b) Female	4	87-90
(c) Salaries	10	91-100
(iii) Clerical & Related (17.2.3)		
(a) Male	4	101-104
(b) Female	4	105-108
(c) Salaries	10	109-118

Record Length - 120

Block Length - 1200

Design of Record Type (410)

<u>Field</u>	<u>Length</u>	<u>positions</u>
1. Record Type (410)	3	1-3
2. Industry (ISIC) Code	4	4-7
3. Serial Number	9	8-16
4. District (6)	2	17-18
5. Electorate (7)	3	19-21
6. A.G.A (8)	2	22-23
7. MC/nc (9)	2	24-25
8. Ward/G.S (10)	2	26-27
9. Sector (12)	1	28

Employment & Earnings (17)

10. Other Employees (17.2.1)

(iv) others (17.2.4)

(a) Male	4	29-32
(b) Female	4	33-36
(c) Salaries	10	37-46

11. Working proprietors & active partners (17.3)

(a) Male	4	47-50
(b) Female	4	51-54
(c) Salaries		

12. Unpaid family workers (17.4)

(a) Male	4	55-58
(b) Female	4	59-62

13. Inflation Factor ----- 7(4 decimals) 64-70

Record length - 120

Block length - 1200

* Item 13 inflation factor is introduced to this record by running INDSIR after the completion of editing and before running the Creation Submaster Program.