

**Field Codes for Arriving Different
Parameters of ASI 1997-98**

Sr No.	Parameters	Field Codes
1.	Number of Factories	A 10
2.	Fixed Capital	C3
3.	Working Capital	C31 = (C7 + C11 + C15 + C19 - C27)
4.	Invested Capital	C3 + C7 + C11 + C15
5.	Outstanding Loan	C35
6.	Number of Workers	D1 + D5 + D9 + D13
7.	Number of Employees	6 + D17 + D21
8.	Total Persons Engaged	7 + D25 + D26 + D27
9.	Wages to Workers	D2 + D4 + D6 + D8 + D10 + D12 + D14 + D16
10.	Total Emoluments	9 + D18 + D20 + D22 + D24
11.	Provident and other Funds & Workmen & Staff Welfare exps.	D32
12.	Fuels Consumed	G43 + G46 + G51 + G54
13.	Material Consumed	G4 + G9 + G14 + G19 + G24 + G27 + G33 + H4 + H9 + H14 + H19 + H24 + H27
14.	Total Input	12+ 13+ E3 + E5+E7+ E8+ E11+ E13+ E15
15.	Products	Ex factory + E11 + E13 + E11 - C9
16.	Value Of Output	15 + E5 + E7 + E9 + E15
17.	Depreciation	C37
18.	Net Value Added	16 - 14 - 17
19.	Rent paid	F17 + F25
20.	Interest paid	F21
21.	Net income	18 - 19 - 20
22.	Net Fixed capital Formation	C3 - C1
23.	Gross Fixed Capital Formation	22 + 17
24.	Addition in stock of	
	(I) Material Fuels etc.	C7 - C5
	(II) Semi -finished Goods	C11 - C9
	(III) Finished Goods	C15 - C13
	(IV) Total	24(I) + 24(II) + 24(III)
25.	Gross Capital Formation	23 + 24(IV)
26.	Profits	21 - 10 - 11

Note : Whenever any total or sub-total comes from summing up of individual items, then computed total after validation is to be considered.

Ultimate value shall be computed by multiplying by 1 in case of Census sector
Ultimate value shall be computed by multiplying respective states in case of Sample units .

Note: Data name in Tabulation/layout corresponds to metadata name as Block Id_ followed by Itm<number> such as Number of Factories : A10 is A_Itm10