

## Description of Items for District layer for 1991

Sl.No	ITEM	DESCRIPTION
1.	DIST_ID	Unique identification number
2.	NAME	Name of district
3.	STATE_UT	Name of administrative state or union territory
4.	TOT_AREA	Total area of district
5.	R_AREA	Rural area of district
6.	U_AREA	Urban area of district
7.	P_R_AREA	Percent rural area $(R\_AREA / TOT\_AREA * 100)$
8.	P_U_AREA	Percent urban area $(U\_AREA / TOT\_AREA * 100)$
9.	TOT_HOUSE	Total number of houses
10.	R_NM_HOUSE	Rural number of houses
11.	U_NM_HOUSE	Urban number of houses
12.	P_R_HOUSE	Percent rural houses
13.	P_U_HOUSE	Percent urban houses
14.	T_NM_HH	Total number of household
15.	R_NM_HH	Rural number of household
16.	U_NM_HH	Urban number of household
17.	P_R_NM_HH	Percent rural household $R\_NM\_HH / T\_NM\_HH * 100)$
18.	P_U_NM_HH	Percent urban household $(U\_NM\_HH / T\_NM\_HH * 100)$
19.	TOT_POP	Total population
20.	R_POP	Rural population
21.	R_M_POP	Rural male population
22.	R_F_POP	Rural female population
23.	U_POP	Urban population
24.	U_M_POP	Urban male population
25.	U_F_POP	Urban female population
26.	P_R_POP	Percent rural population $(R\_POP / TOT\_POP * 100)$
27.	P_R_M_POP	Percent rural male population $(R\_M\_POP / R\_POP * 100)$
28.	P_R_F_POP	Percent rural female population $(R\_F\_POP / R\_POP * 100)$
29.	P_U_POP	Percent urban population $(U\_POP / TOT\_POP * 100)$
30.	P_U_M_POP	Percent urban male population $(U\_M\_POP / U\_POP * 100)$
31.	P_U_F_POP	Percent urban female population $(U\_F\_POP / U\_POP * 10)$
32.	TOT_POP_L6	Total population below 6 years
33.	R_POP_L6	Rural population below 6 years
34.	R_M_L6	Rural male pop below 6 years
35.	R_F_L6	Rural female pop below 6 years
36.	U_POP_L6	Urban population below 6 years
37.	U_M_L6	Urban male pop below 6 years
38.	U_F_L6	Urban female pop below 6 years

39. P_TOT_L6	Percent total below 6 years (TOT_POP_L6 / TOT_POP * 100)
40. P_R_L6	Percent rural below 6 years (R_POP_L6 / TOT_POP_L6 * 100)
41. P_R_M_L6	Percent rural male below 6 years (R_M_POP_L6 / R_POP_L6 * 100)
42. P_R_F_L6	Percent rural female below 6 yrs (R_F_POP_L6 / R_POP_L6 * 100)
43. P_U_L6	Percent urban below 6 years (U_POP_L6 / TOT_POP_L6 * 100)
44. P_U_M_L6	Percent urban male below 6 years (U_M_POP_L6 / U_POP_L6 * 100)
45. P_U_F_L6	Percent urban female below 6 yrs (U_F_POP_L6 / U_POP_L6 * 100)
46. TOT_SC	Total scheduled caste
47. R_SC	Rural scheduled caste
48. R_M_SC	Rural male scheduled caste
49. R_F_SC	Rural female scheduled caste
50. U_SC	Urban scheduled caste
51. U_M_SC	Urban male scheduled caste
52. U_F_SC	Urban female scheduled caste
53. P_TOT_SC	Percent total scheduled caste (TOT_SC / TOT_POP * 100)
54. P_R_SC	Percent rural scheduled caste (R_SC / TOT_SC * 100)
55. P_R_M_SC	Percent rural male sc (R_M_SC / R_SC * 100)
56. P_R_F_SC	Percent rural female sc (R_F_SC / R_SC * 100)
57. P_U_SC	Percent urban scheduled caste (U_SC / TOT_SC * 100)
58. P_U_M_SC	Percent urban male sc (U_M_SC / U_SC * 100)
59. P_U_F_SC	Percent urban female sc (U_F_SC / U_SC * 100)
60. TOT_ST	Total scheduled tribe
61. R_ST	Rural scheduled tribe
62. R_M_ST	Rural male scheduled tribe
63. R_F_ST	Rural female scheduled tribe
64. U_ST	Urban scheduled tribe
65. U_M_ST	Urban male scheduled tribe
66. U_F_ST	Urban female scheduled tribe
67. P_TOT_ST	Percent total scheduled tribe (TOT_ST / TOT_POP * 100)
68. P_R_ST	Percent rural scheduled tribe (R_ST / TOT_ST * 100)
69. P_R_M_ST	Percent rural male st (R_M_ST / R_ST * 100)
70. P_R_F_ST	Percent rural female st (R_F_ST / R_ST * 100)
71. P_U_ST	Percent urban scheduled tribe (U_ST / TOT_ST * 100)
72. P_U_M_ST	Percent urban male st (U_M_ST / U_ST * 100)

73. P_U_F_ST	Percent urban female st (U_F_ST / U_ST * 100)
74. TOT_LIT	Total literates
75. R_LIT	Rural literates
76. R_M_LIT	Rural male literates
77. R_F_LIT	Rural female literates
78. U_LIT	Urban literates
79. U_M_LIT	Urban male literates
80. U_F_LIT	Urban female literates
81. P_TOT_LIT	Percent total literates (TOT_LIT / TOT_POP * 100)
82. P_R_LIT	Percent rural literates (R_LIT / R_POP * 100)
83. P_R_M_LIT	Percent rural male literates (R_M_LIT / R_LIT * 100)
84. P_R_F_LIT	Percent rural female literates (R_F_LIT / R_LIT * 100)
85. P_U_LIT	Percent urban literates (U_LIT / U_POP * 100)
86. P_U_M_LIT	Percent urban male literates (U_M_LIT / U_LIT * 100)
87. P_U_F_LIT	Percent urban female literates (U_F_LIT / U_LIT * 100)
88. TOT_W	Total workers
89. R_W	Rural workers
90. R_M_W	Rural male workers
91. R_F_W	Rural female workers
92. U_W	Urban workers
93. U_M_W	Urban male workers
94. U_F_W	Urban female workers
95. P_TOT_W	Percent total workers (TOT_W / TOT_POP * 100)
96. P_R_W	Percent rural workers (R_W / TOT_W * 100)
97. P_R_M_W	Percent rural male workers (R_M_W / R_W * 100)
98. P_R_F_W	Percent rural female workers (R_F_W / R_W * 100)
99. P_U_W	Percent urban workers (U_W / TOT_W * 100)
100.P_U_M_W	Percent urban male workers (U_M_W / U_W * 100)
101.P_U_F_W	Percent urban female workers (U_F_W / U_W * 100)
102. TOT_MNW	Total main workers
103.R_MNW	Rural main workers
104.R_M_MNW	Rural male main workers
105.R_F_MNW	Rural female main workers
106.U_MNW	Urban main workers
107.U_M_MNW	Urban male main workers
108.U_F_MNW	Urban female main workers
109.P_TOT_MNW	Percent total main workers (TOT_MNW / TOT_POP * 100)
110.P_R_MNW	Percent rural main workers (R_MNW / TOT_MNW * 100)
111.P_R_M_MNW	Percent rural male main workers

112.P_R_F_MNW	$(R\_M\_MNW / R\_MNW * 100)$ Percent rural female main worker
113.P_U_MNW	$(R\_F\_MNW / R\_MNW * 100)$ Percent urban main workers
114.P_U_M_MNW	$(U\_MNW / TOT\_MNW * 100)$ Percent urban male main workers
115.P_U_F_MNW	$(U\_M\_MNW / U\_MNW * 100)$ Percent urban female main worker
116.TOT_MRW	$(U\_F\_MNW / U\_MNW * 100)$ Total marginal workers
117.R_MRW	Rural marginal workers
118.R_M_MRW	Rural male marginal workers
119.R_F_MRW	Rural female marginal workers
120.U_MRW	Urban marginal workers
121.U_M_MRW	Urban male marginal workers
122.U_F_MRW	Urban female marginal workers
123.P_TOT_MRW	Percent total marginal workers
124.P_R_MRW	$(TOT\_MRW / TOT\_POP * 100)$ Percent rural marginal workers
125.P_R_M_MRW	$(R\_MRW / TOT\_MRW * 100)$ Percent rural male marginal wk
126.P_R_F_MRW	$(R\_M\_MRW / R\_MRW * 100)$ Percent rural female marginal wk
127.P_U_MRW	$(R\_F\_MRW / R\_MRW * 100)$ Percent urban marginal workers
128.P_U_M_MRW	$(U\_MRW / TOT\_MRW * 100)$ Percent urban male marginal wk
129.P_U_F_MRW	$(U\_M\_MRW / U\_MRW * 100)$ Percent urban female marginal wk
130.TOT_NNW	$(U\_F\_MRW / U\_MRW * 100)$ Total non-workers
131.R_NNW	Rural non-workers
132.R_M_NNW	Rural male non-workers
133.R_F_NNW	Rural female non-workers
134.U_NNW	Urban non-workers
135.U_M_NNW	Urban male non-workers
136.U_F_NNW	Urban female non-workers
137.P_TOT_NNW	Percent total non-workers
138.P_R_NNW	$(TOT\_NNW / TOT\_POP * 100)$ Percent rural non-workers
139.P_R_M_NNW	$(R\_NNW / TOT\_NNW * 100)$ Percent rural male non-workers
140.P_R_F_NNW	$(R\_M\_NNW / R\_NNW * 100)$ Percent rural female non-workers
141.P_U_NNW	$(R\_F\_NNW / R\_NNW * 100)$ Percent urban non-workers
142.P_U_M_NNW	$(U\_NNW / TOT\_NNW * 100)$ Percent urban male non-workers
143.P_U_F_NNW	$(U\_M\_NNW / U\_NNW * 100)$ Percent urban female non-workers