

POOLING OF CENTRAL & STATE SAMPLE DATA OF NSS 68TH ROUND

CONSUMER EXPENTITURE & EMPLOYMENT & UNEMPLOYMENT SURVEY



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PERFACE

The National Statistical Commission (NSC) constituted a Committee on Pooling of Central and State samples of National Sample Surveys (NSS), to identify the preconditions for pooling of Central and State sample NSS data, to suggest appropriate methodology for pooling the data and to bridge the data gaps and in turn strengthen the database for decentralized planning and governance.

The necessity for pooling of Central and State sample NSS data arose due to the growing need for improving the precision of estimates of policy parameters such as the incidence of poverty, State Domestic Product (SDP), District Domestic Product(DDP),etc and for strengthening the database at district level required for decentralized governance.

This publication is, a pooled report of Central and State Samples data of NSS 68th Round using the poolability tests and methodologies for pooling as recommended by the NSC's professional Committee.

Comments and suggestions for improving this report are most welcome.

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ABBREVIATIONS USED

CHAPTER-I

INTRODUCTION

BACKGROUND

One of the objectives of States participation in the NSS programme is to provide a mechanism by which sample size would be increased and the pooling of the two sets of data can be done so as to enable better estimates at lower sub state level, particularly at district level. At the State level, this will result in increased precision of the estimates and at disaggregated level, estimates will be more stable. But the major benefit will be derived in the case of estimates are generated at sub-state level like NSS regions/districts. Although the need for pooling central and state sample data was felt for quite some time and the 13th Finance Commission had also made special provision for additional funds in each district to carry out this exercise, little progress was made in this respect in terms of evolving a uniform methodology of pooling and also testing for poolability of the two sets of data. While some states, of their own, pooled the results of central and state samples for a few NSS rounds, there was a complete lack of uniformity in their approach which resulted in a loss of comparability of such pooled data. It was against this backdrop that the National Statistical Commission appointed a professional committee under the chairmanship of Dr. R. Radhakrishna, Ex-Chairman, National Statistical Commission (NSC) to examine the issues. The Committee in its report gave a detailed methodology for pooling and also the tests for poolability.

Following the recommendations of the Committee, DPD took initiative to provide all kind of technical guidance and support to the states in pooling their data. DPD organized two workshops on “Pooling Central and State sample NSS data” at New Delhi in January and August 2013. A total of about 40 officers from 17 different States participated in the first pooling Workshop. During the second workshop, a total of 30 officers from 12 different States participated. Detailed procedure of carrying out poolability test of two sets of data- both parametric and non-parametric and also of computation of district-level pooled estimates for a set of important indicators were shown and discussed with the States in the said workshops for NSS 66th round survey. DPD took its own initiative to develop customised software for poolability tests of two sets of data which can be applied to data of any NSS rounds. Tabulation software for pooling the central and state sample data of NSS 66th round based upon key parameters were developed by DPD and supplied to state DES for the pooling exercise. The customised poolability test software developed by DPD was also supplied to the State DES along with operational instructions so that states following layout other than central sample data layout can also conduct the poolability test using the software at the desired level of domain. Report of the NSC Committee on pooling was also given to the states.

Subsequently, pooling workshop was merged with the regional GSDP Workshops of NAD where 2 days were devoted to the discussion/training on pooling. 5 such regional workshops were organised in 2014-2015. Hands-on training was also given to the participants in the Workshop.

During deliberations in the GSDP Workshop it was noted the importance of pooling of NSS 67th round and 68th round data of state and central sample data as assumes even greater significance for its use in the National Accounts Statistics.

Generating estimates of GVA per worker based on NSS 67th round data and estimated worker (principal + subsidiary status) based on NSS 68th round data by compilation category after pooling the two sets of data is need of the hour as these two parameters are vital for estimating GVA by Labour Input method used in National Accounts Statistics. The workshop on “Methodology for Poolability and Pooling of NSS data of 67th round” was then held at Sardar Patel Bhawan during 18-19 June 2015 where estimate of worker and GVA per worker was attempted at sector and state level apart from other key parameters at district level after pooling the two sets of data. 50 officers from 22 different States participated in the Workshop, besides officers from D.P. Centres, DPD Head Quarter and CPD.

The household consumer expenditure survey (CES) is generally conducted along with the employment survey of the NSS at quinquennial interval. The NSS consumer expenditure survey aims at generating estimates of average household periodical per capita consumer expenditure (MPCE), the distribution of household and person over the MPCE range, and the break-up of average MPCE by commodity group, separately for the rural and urban sector of the country, for states and union territories, and for different socio-economic group. These indicators and amongst the important measure of the level of living of the relevant domains of the population. The distribution of MPCE highlights the difference of living of the different segments of the population and is an effective tool to study the poverty and inequality. These estimates thus enable the apex planning of decision-making process to allocate the nation's resources among sectors regions and socio-economic groups, and assess the 'inclusiveness' of economic growth. Besides measurement of the level and the pattern of household consumption, another important use of CES is to provide the budget shares of different commodity group for the rural and urban population, which are used to prepare the weighing diagram for official consumer price indices (CPIs).

Apart from these major uses of the CES, the food (quantity) consumption data are used to study the level of intake of different nutrients for populations of different regions and disparities therein. Further, the estimated budget shares of a commodity at different MPCE level facilitates the study of consumption elasticity or responsiveness of demand for the commodity to change in purchasing power.

The main objective of the employment and unemployment survey conducted by NSSO at periodic interval is to get estimates of level parameters of various labour force characteristic at the national and state/UT level. These statistical indicators on labour market are required for planning, policy and decision making at various levels, both within the government and outside. The critical issues in the context of labour force enquiries pertain to defining the labour force and measuring participation of the labour force in different economic activities. The activity participation of the people is not only dynamic but also multidimensional- it varies with region, age, education, gender, level of living, industry and occupational category. These aspects of the labour force are captured in detail in the employment and unemployment surveys of NSSO and estimates are generated for labour force participation rate worker population ratio, unemployment rate, extend of under-employment, wage of employees etc. The indicators of the structural aspects of the workforce such as status in employment, industrial distribution and occupational distribution of the workers are also derived from these surveys. Besides, from the data collected on the particulars of enterprises and conditions of employment, the aspects of employment in the formal sector and informal employment are reflected through the conceptual framework of the surveys.

The critical issues in the context of labour force enquiries pertain to defining labour force and measuring participation of labour force in different economic activities. In the employment and unemployment surveys of the quinquennial rounds of NSSO, persons are classified into various activity categories in three approaches on the basis of activities (economic/non-economic) pursued by them during certain specified reference periods. The three approaches are usual status approach, current weekly status approach and the current daily status approach. Three reference periods used in NSS surveys are (i) one year (ii) one week and (iii) each day of the reference week. In the usual status approach, the activity status of a person is determined on the basis of the reference period of one year. The activity status of a person in current weekly status approach is determined on the basis of the reference period of one week and that in current daily status approach is determined on the basis of the reference period of one day. Based on the classification of the individuals into various activity categories in the three approaches, labour force indicators like, labour force participation rate (LFPR), worker population ratio (WPR), unemployment rate (UR) are derived in usual status (PS), usual status (PS + SS), current weekly status (CWS) and current daily status (CDS). As in the past, through the employment and unemployment schedule (schedule 10) of 68th round, NSSO collects data to measure employment and unemployment indicators in terms of usual status (PS), usual status (PS + SS), current weekly status (CWS) and current daily status (CDS)

1.1 Parameters considered for pooling:

Considering the smaller sample size at district level following broad parameters were considered for pooling.

- a) MPCE of FOOD, Non-FOOD, and Total MPCE derived from detail item for URP, MRP and MMRP
- b) Household size, sex, age
- c) Activity status principal, subsidiary, weekly, daily and their intensity
- d) Sector x state wise estimates of Worker in unincorporated non-agricultural enterprises
- e) District level quantile class computation

1.2 Tables generated:

Following Tables were generated for central, state and pooled sample along with RSEs separately for rural and urban sector.

- a) District wise estimated number of households and persons by sex and sex ratio and average MPCE (URP, MRP, MMRP) for schedule type-I and II
- b) District wise Value of consumption (Rs.0.00) of food, non-food and total per person for a period of 30 days for each Quantile class of MPCE (URP, MRP and MMRP)
- c) District wise estimated no of person and per 1000 distribution of persons over broad activity status such as self-employed, regular wage-salary, casual-labour, unemployed and out of labour force for male, female and persons of age group 15-24 , 15+ and all age for PS+SS status
- d) District wise estimated no of person and per 1000 distribution of persons over broad activity status such as self-employed, regular wage-salary, casual-labour, unemployed and out of labour force for male, female and persons of age group 15-24 , 15+ and all age for CWS status
- e) District wise estimated no of person and per 1000 distribution of persons over broad activity status such as self-employed, regular wage-salary, casual-labour, unemployed and out of labour force for male, female and persons of age group 15-24 , 15+ and all age for CDS status
- f) State wise estimate of worker in unorganised and organised sector by NAD compilation category

1.3 Testing the poolability of two sets of data:

District wise following tests were undertaken.

- g) District wise Wald-Wolfowitz run test for MPCE (URP, MRP,MMRP) for central and state sample [non parametric Z-test]
- h) District wise divergence test for MPCE (URP, MRP,MMRP) between central and state sample [parametric Z-test]
- i) District wise distribution test over employed, unemployed and out of labour force.

1.4 Methodology of pooling:

Two alternate methods are used in pooling the central and state sample data.

- a) Weighting by Matching ratio: Building aggregate estimate of pooled sample in proportion matching ratio m:n of central and state sample aggregate estimate where m and n are the allotted sample for central and state sample separately for rural and urban sector. Building ratio estimate of pooled sample as ratio of aggregate estimates.
- b) Weighting by inverse of variance: Ratio estimates are built by weighting the ratio estimate of central and state sample in proportion to inverse of variance of ratio of the central and state sample.

1.5 Presentation of results:

Summary statements of results are placed below both for poolability test and pooled results for Nagaland. Details results are also available in excel sheet and print files.

1.6 Sample size:

Total sample size of Nagaland State for central and state sample are given below:

NAGALAND - RURAL						
	Central Sample			State Sample		
Schedule	FSU surveyed	HH surveyed	Persons Surveyed	FSU surveyed	HH surveyed	Persons Surveyed
1.0 Type-I	84	672		84	672	3339
1.0 Type-II	84	672		84	672	3397
10	84	672		84	672	3196
NAGALAND – URBAN						
	Central Sample			State Sample		
Schedule	FSU surveyed	HH surveyed	Persons Surveyed	FSU surveyed	HH surveyed	Persons Surveyed
1.0 Type-I	44	352		132	1056	4783
1.0 Type-II	44	352		132	1056	4868
10	44	352		132	1056	4519

CHAPTER TWO

POOLABILITY TEST

State: Nagaland Sector: RURAL [SCHEDULE 1.0 TYPE-1 and TYPE-11] RUN TEST

Table-0.1 (R): District wise result of run test of MPCE(URP,MRP,MMRP) for pooled sample $Z_{0.01} = -2.33$ [one sided test] reject if $z\text{-value} < Z_{0.01}$

Dist code	District Name	URP		MRP		MMRP	
		Z-value	Accept	Z-value	Accept	Z-value	Accept
1	Mon	11.2508	Y	-0.7099	Y	-3.9045	N
2	Tuensang	11.7120	Y	-0.1775	Y	0.1775	Y
3	Mokokchung	13.1632	Y	0.2894	Y	-2.3155	Y
4	Zunheboto	6.8927	Y	-1.9522	Y	-1.2423	Y
5	Wokha	6.3644	Y	-1.5120	Y	-0.7560	Y
6	Dimapur	8.0829	Y	0.7099	Y	-1.5973	Y
7	Kohima	8.7598	Y	-1.8813	Y	-1.3025	Y
8	Phek	12.3614	Y	-0.1775	Y	-0.3550	Y
9	Kiphire	8.7980	Y	-1.0080	Y	-1.5120	Y
10	Longleng	11.5326	Y	-1.4198	Y	-2.8396	N
11	Peren	4.1101	Y	1.0080	Y	-1.1414	Y

State: Nagaland Sector: URBAN [SCHEDULE 1.0 TYPE-1 and TYPE-11] RUN TEST

Table-0.1 (U): District wise result of run test of MPCE(URP,MRP,MMRP) for pooled sample $Z_{0.01} = -2.33$ [one sided test] reject if $z\text{-value} < Z_{0.01}$

Dist code	District Name	URP		MRP		MMRP	
		Z-value	Accept	Z-value	Accept	Z-value	Accept
1	Mon	7.0544	Y	0.9491	Y	-0.4745	Y
2	Tuensang	6.2706	Y	-0.9491	Y	0.0000	Y
3	Mokokchung	6.6625	Y	-2.6099	N	-2.6099	N
4	Zunheboto	9.0140	Y	1.4236	Y	-0.9491	Y
5	Wokha	5.8787	Y	0.2373	Y	0.4745	Y
6	Dimapur	8.6221	Y	-2.3726	N	-0.4745	Y
7	Kohima	7.4463	Y	-1.6608	Y	0.4745	Y
8	Phek	7.8382	Y	-1.4236	Y	-1.4236	Y
9	Kiphire	7.0544	Y	-0.4745	Y	-0.9491	Y
10	Longleng	8.6221	Y	0.4745	Y	0.0000	Y
11	Peren	7.4463	Y	-0.9491	Y	0.7118	Y

State Nagaland Sector: Rural [Schedule 10] Chi-Square Test

Table-0.2 (R): District wise chi-square value of distribution of persons over worker, unemployed and out of labour force for pooled sample. $X2.01 = 9.21$ $df = 2$ [one sided test] reject if $X2$ -value $>$ $X2.01$

Dist code	District Name	PS+SS		CWS		CDS	
		χ^2 -value	Accept	χ^2 -value	Accept	χ^2 -value	Accept
1	Mon	2.1351	Y	2.1569	Y	3.3442	Y
2	Tuensang	2.9132	Y	2.9132	Y	4.1916	Y
3	Mokokchung	5.8056	Y	5.8056	Y	6.7291	Y
4	Zunheboto	2.1569	Y	2.1569	Y	3.7573	Y
5	Wokha	0.8889	Y	0.8889	Y	1.5043	Y
6	Dimapur	2.1351	Y	2.1351	Y	2.8190	Y
7	Kohima	3.4844	Y	3.5139	Y	5.4618	Y
8	Phek	2.5641	Y	2.5641	Y	3.7458	Y
9	Kiphire	1.2063	Y	2.0000	Y	3.4188	Y
10	Longleng	2.1569	Y	2.1569	Y	3.1867	Y
11	Peren	0.8000	Y	0.8000	Y	1.1879	Y

State Nagaland Sector: Rural [Schedule 10] Chi-Square Test

Table-0.2 (U): District wise chi-square value of distribution of persons over worker, unemployed and out of labour force for pooled sample. $X2_{.01} = 9.21$ $df = 2$ [one sided test] reject if $X2$ -value $>$ $X2_{.01}$

Dist code	District Name	PS+SS		CWS		CDS	
		χ^2 -value	Accept	χ^2 -value	Accept	χ^2 -value	Accept
1	Mon	4.8039	Y	4.8039	Y	5.4893	Y
2	Tuensang	3.2421	Y	3.2421	Y	3.8160	Y
3	Mokokchung	4.8039	Y	4.8039	Y	5.4893	Y
4	Zunheboto	2.5641	Y	2.5641	Y	3.0363	Y
5	Wokha	2.9132	Y	2.9132	Y	3.0363	Y
6	Dimapur	3.5294	Y	3.5294	Y	3.8160	Y
7	Kohima	5.1471	Y	5.1471	Y	5.4893	Y
8	Phek	2.5641	Y	2.5641	Y	3.5092	Y
9	Kiphire	4.8039	Y	4.8039	Y	5.4893	Y
10	Longleng	4.4597	Y	4.4597	Y	3.8160	Y
11	Peren	2.5641	Y	2.5641	Y	3.2727	Y

State Nagaland Sector: Urban [Schedule 10] Chi-Square Test

*T*Table-0.3(R): District wise test of MPCE difference(URP,MRP,MMRP) for pooled sample $Z_{0.005} = 2.575$ [one sided test] reject if absolute z-value $> Z_{0.005}$

Dist Code	District Name	Item	URP		MRP		MMRP	
			Z-value	Accept	Z-value	Accept	Z-value	Accept
1	Mon	Food group	3.1401	N	3.1401	N	5.6389	N
		Non-food group	4.4695	N	4.0515	N	0.3262	Y
		Total expenditure	6.1319	N	5.2904	N	1.6581	Y
2	Tuensang	Food group	4.9432	N	4.9432	N	1.2504	Y
		Non-food group	0.6320	Y	2.5702	Y	6.6112	N
		Total expenditure	1.3108	Y	3.7520	N	3.0194	N
3	Mokokchung	Food group	0.2613	Y	0.2613	Y	7.7006	N
		Non-food group	6.6919	N	0.9300	Y	4.2001	N
		Total expenditure	2.9803	N	0.5462	Y	7.9420	N
4	Zunheboto	Food group	1.3003	Y	1.3003	Y	4.4473	N
		Non-food group	13.3809	N	1.3454	Y	2.3983	Y
		Total expenditure	10.3427	N	1.3837	Y	4.6654	N
5	Wokha	Food group	3.6089	N	3.6089	N	1.9670	Y
		Non-food group	0.9479	Y	6.8235	N	1.5397	Y
		Total expenditure	1.3964	Y	3.4947	N	0.0673	Y
6	Dimapur	Food group	3.2942	N	3.2942	N	1.9958	Y
		Non-food group	2.2745	Y	1.1031	Y	1.0290	Y
		Total expenditure	3.1852	N	1.6765	Y	1.5487	Y
7	Kohima	Food group	4.6207	N	4.6207	N	4.7990	N
		Non-food group	2.3557	Y	0.5684	Y	4.4502	N
		Total expenditure	3.8027	N	2.0814	Y	5.7511	N
8	Phek	Food group	1.6677	Y	1.6677	Y	1.2260	Y
		Non-food group	2.1621	Y	0.5268	Y	2.9557	N
		Total expenditure	1.6467	Y	1.0491	Y	2.0416	Y
9	Kiphire	Food group	1.1918	Y	1.1918	Y	0.2614	Y
		Non-food group	2.2877	Y	0.1621	Y	0.3350	Y
		Total expenditure	3.2829	N	0.4422	Y	0.3213	Y
10	Longleng	Food group	1.9031	Y	1.9031	Y	1.8560	Y
		Non-food group	3.8021	N	3.8247	N	1.4339	Y
		Total expenditure	2.8284	N	3.4624	N	1.8515	Y
11	Peren	Food group	3.6861	N	3.6861	N	3.0800	N
		Non-food group	0.0241	Y	0.9619	Y	0.0538	Y
		Total expenditure	0.6355	Y	0.1413	Y	2.3774	Y
All		Food group	5.9959	N	5.9959	N	1.5004	Y
		Non-food group	0.9639	Y	1.2654	Y	1.3301	Y
		Total expenditure	1.1403	Y	3.2586	N	1.6673	Y

State Nagaland Sector: URBAN [Schedule 1.0 TYPE-I and TYPE-II] MEAN TEST

Table-0.3(U): District wise test of MPCE difference(URP,MRP,MMRP) for pooled sample $Z_{0.005} = 2.575$ [one sided test] reject if absolute z-value > $Z_{0.005}$

Dist Code	District Name	Item	URP		MRP		MMRP	
			Z-value	Accept	Z-value	Accept	Z-value	Accept
1	Mon	Food group	3.8676	N	3.8676	N	2.0575	Y
		Non-food group	0.6617	Y	1.8013	Y	0.4114	Y
		Total expenditure	0.4250	Y	1.3910	Y	0.8452	Y
2	Tuensang	Food group	1.9645	Y	1.9645	Y	3.0251	N
		Non-food group	1.5188	Y	1.6011	Y	0.3609	Y
		Total expenditure	1.2056	Y	0.8934	Y	0.1295	Y
3	Mokokchung	Food group	0.6414	Y	0.6414	Y	2.4808	Y
		Non-food group	4.9111	N	6.0454	N	7.4637	N
		Total expenditure	2.9345	N	2.8209	N	4.2612	N
4	Zunheboto	Food group	1.2190	Y	1.2190	Y	2.0638	Y
		Non-food group	17.4126	N	0.9925	Y	2.6537	N
		Total expenditure	12.3074	N	0.5405	Y	2.7868	N
5	Wokha	Food group	6.3903	N	6.3903	N	0.3765	Y
		Non-food group	5.2549	N	4.7320	N	2.0471	Y
		Total expenditure	2.9318	N	2.6117	N	0.7123	Y
6	Dimapur	Food group	4.2391	N	4.2391	N	2.0223	Y
		Non-food group	1.2674	Y	0.1620	Y	0.7798	Y
		Total expenditure	1.6700	Y	0.6697	Y	0.3479	Y
7	Kohima	Food group	2.1732	Y	2.1732	Y	1.7648	Y
		Non-food group	1.5542	Y	1.2393	Y	0.8104	Y
		Total expenditure	1.7450	Y	1.6748	Y	0.0673	Y
8	Phek	Food group	0.0414	Y	0.0414	Y	1.4512	Y
		Non-food group	2.9542	N	0.3939	Y	2.8250	N
		Total expenditure	3.0584	N	0.3685	Y	2.7117	N
9	Kiphire	Food group	1.6560	Y	1.6560	Y	5.0037	N
		Non-food group	0.9024	Y	4.0356	N	3.0700	N
		Total expenditure	1.4993	Y	3.1482	N	5.2409	N
10	Longleng	Food group	42.6801	N	42.6801	N	1.3233	Y
		Non-food group	0.4666	Y	1.5960	Y	0.1970	Y
		Total expenditure	1.1853	Y	0.0929	Y	0.4118	Y
11	Peren	Food group	0.9047	Y	0.9047	Y	0.1026	Y
		Non-food group	2.4452	Y	5.3811	N	9.2190	N
		Total expenditure	4.6955	N	4.2027	N	1.8026	Y
All		Food group	4.1337	N	4.1337	N	1.0989	Y
		Non-food group	0.5134	Y	0.1690	Y	2.4601	Y
		Total expenditure	1.5017	Y	1.4909	Y	1.0619	Y

CHAPTER THREE

RESULTS SCHEDULE 1.0

State: Nagaland Sector: RURAL [SCHEDULE 1.0 TYPE-1] pooling method: MATCHING RATIO

Table-1.1a(R): District wise estimated no of households(00) and their RSEs for central, state and pooled sample

Dist code	District Name	Estimated households (00)			RSE of Estimated households			Sample households		
		Central	State	Pooled	Central	State	Pooled	Central	State	Pooled
1	Mon	133	96	115	9.48	2.8	5.61	64	64	128
2	Tuensang	145	150	148	2.07	8.06	4.21	64	64	128
3	Mokokchung	222	236	229	5.44	2.71	2.98	96	96	192
4	Zunheboto	99	87	93	2.47	3.35	2.05	64	64	128
5	Wokha	102	60	81	3.76	32.58	12.30	32	32	64
6	Dimapur	164	142	153	1.1	9.58	4.48	64	64	128
7	Kohima	195	170	183	3.05	6.75	3.53	96	96	192
8	Phek	125	101	113	6.56	5.66	4.42	64	64	128
9	Kiphire	40	29	35	5.96	1.65	3.47	32	32	64
10	Longleng	88	64	76	2.55	0.53	1.49	64	64	128
11	Peren	135	77	106	24.31	31.2	19.18	32	32	64
	All	1448	1214	1331	2.69	3.21	2.07	672	672	1344

State: Nagaland Sector: RURAL [SCHEDULE 1.0 TYPE-1] pooling method: MATCHING RATIO

Table-1.1a(U): District wise estimated no of households(00) and their RSEs for central, state and pooled sample

Dist code	District Name	Estimated households (00)			RSE of Estimated households			Sample households		
		Central	State	Pooled	Central	State	Pooled	Central	State	Pooled
1	Mon	40	43	42	4.87	0.88	2.36	32	96	128
2	Tuensang	44	39	40	11.21	5.07	6.64	32	88	120
3	Mokokchung	109	127	122	5.73	3.34	3.09	32	96	128
4	Zunheboto	40	35	36	2.28	0.24	1.27	32	96	128
5	Wokha	69	71	71	3.95	1.33	2.03	32	96	128
6	Dimapur	214	230	226	5.23	11.8	6.49	32	96	128
7	Kohima	215	159	173	18.36	0.5	11.41	32	96	128
8	Phek	62	46	50	12.32	3.32	7.79	32	96	128
9	Kiphire	32	37	36	0.78	5.23	2.71	32	96	128
10	Longleng	12	15	14	3.77	0.23	1.62	32	96	128
11	Peren	30	27	28	7.78	15.28	8.46	32	96	128
	All	866	829	838	4.93	3.38	3.05	352	1048	1400

State: Nagaland Sector: RURAL [SCHEDULE 1.0 TYPE-1] pooling method: MATCHING RATIO

Table-1.1b(R): District wise estimated no of persons(00), sex ratio and their RSEs for central, state and pooled sample

Dist code	Est. persons(00)			RSE of Est. persons			Sex ratio			RSE of Sex ratio		
	Central	State	Pooled	Central	State	Pooled	Central	State	Pooled	Central	State	Pooled
1	651	557	604	12.25	2.96	6.74	958	911	936	18.49	8.60	10.35
2	830	811	820	0.40	12.70	6.28	1042	768	897	6.40	3.37	3.99
3	1244	999	1122	8.71	11.36	6.99	844	785	817	4.85	10.89	5.80
4	550	399	474	5.97	14.37	6.97	972	830	910	1.60	5.65	2.71
5	552	332	442	8.39	25.50	10.92	771	865	805	0.49	19.59	10.53
6	882	729	806	2.71	12.63	5.90	1003	905	957	9.95	6.26	6.00
7	975	902	939	5.71	5.91	4.10	950	1041	993	11.78	7.28	6.81
8	678	449	564	9.19	8.70	6.52	915	887	904	3.42	11.94	6.11
9	196	138	167	2.42	3.44	2.01	794	844	815	11.37	25.28	14.21
10	513	359	436	3.13	4.57	2.63	990	902	953	2.34	17.50	8.37
11	664	342	503	17.30	27.59	14.78	907	972	929	11.40	5.43	6.25
All	7736	6016	6876	2.66	3.94	2.28	927	877	905	2.82	2.94	2.03

State: Nagaland Sector: URBAN [SCHEDULE 1.0 TYPE-1] pooling method: MATCHING RATIO

Table-1.1b(U): District wise estimated no of persons(00), sex ratio and their RSEs for central, state and pooled sample

Dist code	Est. persons(00)			RSE of Est. persons			Sex ratio			RSE of Sex ratio		
	Central	State	Pooled	Central	State	Pooled	Central	State	Pooled	Central	State	Pooled
1	195	196	195	4.19	0.08	2.10	785	802	798	18.68	3.83	9.39
2	236	192	200	7.39	19.29	10.23	903	805	831	2.10	3.11	1.89
3	526	546	541	2.74	5.02	2.86	803	998	947	18.77	20.85	13.57
4	208	130	149	5.16	6.48	4.58	1058	922	967	6.85	3.57	4.12
5	337	376	366	6.24	4.16	3.58	830	944	916	9.11	1.01	4.16
6	1133	913	968	11.25	14.00	9.32	1069	855	913	2.50	18.13	8.61
7	889	639	702	11.62	13.21	9.50	719	854	809	5.55	6.15	4.08
8	320	230	252	12.53	2.59	8.04	1120	804	893	0.33	3.60	1.63
9	160	210	197	2.99	0.44	1.24	718	762	753	0.80	2.43	1.29
10	59	71	68	5.97	1.70	2.74	811	862	850	4.08	10.73	5.78
11	167	99	116	13.38	0.15	9.63	1006	955	973	2.12	16.76	8.30
All	195	196	3756	4.11	4.47	3.15	893	874	879	2.62	5.83	3.19

State: Nagaland Sector: RURAL [SCHEDULE 1.0 TYPE-1]

Table-1.6a(R): District wise estimate of MPCE(URP) for central, state and pooled sample

Dist code	Central Sample			State Sample			Pooled_matching_ratio			Pooled_inverse_var		
	Food	N-food	Total	Food	N-food	Total	Food	N-food	Total	Food	N-food	Total
1	780.16	956.07	1736.24	706.57	747.31	1453.88	746.22	859.78	1606.00	706.76	827.76	1564.23
2	850.54	965.44	1815.99	669.23	791.50	1460.73	760.96	879.50	1640.46	798.06	892.51	1680.40
3	775.67	830.24	1605.91	791.12	1103.3	1894.42	782.55	951.82	1734.36	776.86	893.74	1630.22
4	722.45	793.16	1515.61	811.79	1647.46	2459.25	760.02	1152.37	1912.39	728.14	1319.81	1748.41
5	856.16	747.48	1603.64	642.09	801.26	1443.34	775.83	767.66	1543.49	642.60	795.34	1449.04
6	850.57	1215.46	2066.03	675.12	1046.64	1721.76	771.15	1139.005	1910.20	696.91	1204.16	1942.79
7	887.64	974.12	1861.76	742.22	797.58	1539.80	817.77	889.30	1707.08	795.64	907.67	1769.07
8	820.02	769.47	1589.5	718.98	1138.47	1857.45	779.75	916.55	1696.30	770.55	781.71	1599.22
9	804.16	1107.98	1912.14	740.69	908.65	1649.34	777.98	1025.75	1803.73	803.45	964.15	1651.40
10	807.95	820.74	1628.69	713.93	643.17	1357.1	769.25	747.66	1516.91	761.46	747.28	1504.92
11	819.50	786.14	1605.65	722.86	782.95	1505.81	786.67	785.06	1571.72	732.24	784.15	1538.07
All	819.21	906.14	1725.35	723.60	947.58	1671.18	777.39	924.27	1701.66	778.51	917.74	1710.12

State: Nagaland Sector: URBAN [SCHEDULE 1.0 TYPE-1]

Table-1.6a(U): District wise estimate of MPCE(URP) for central, state and pooled sample

Dist code	Central Sample			State Sample			Pooled_Matching_Ratio			Pooled_inverse_var		
	Food	N-food	Total	Food	N-food	Total	Food	N-food	Total	Food	N-food	Total
1	819.78	1179.60	1999.38	861.08	1051.84	1912.92	850.77	1083.71	1934.49	859.66	1053.05	1913.51
2	1030.23	1415.52	2445.75	759.16	1935.38	2694.54	840.3	1782.03	2622.34	764.54	1935.35	2692.91
3	865.00	933.83	1798.82	907.46	1311.25	2218.72	897.14	1219.54	2116.68	893.05	1202.23	2087.88
4	918.31	1220.69	2139.00	878.65	2608.66	3487.31	892.48	2124.5	3016.99	878.72	2256.11	3293.84
5	864.71	911.05	1775.76	702.75	1318.49	2021.24	740.03	1224.69	1964.73	708.34	942.38	1850.97
6	911.87	1724.18	2636.05	741.16	1361.33	2102.49	791.12	1467.52	2258.64	788.13	1363.70	2102.51
7	1115.79	2125.86	3241.65	770.62	1497.43	2268.05	879.89	1696.37	2576.27	780.01	1508.60	2270.44
8	862.70	964.43	1827.13	864.80	1385.48	2250.29	864.14	1251.94	2116.08	863.23	1356.47	2104.42
9	815.89	1111.81	1927.70	909.38	1280.88	2190.26	890.42	1246.60	2137.03	882.48	1118.37	1989.01
10	981.65	1320.26	2301.91	757.57	1382.76	2140.33	805.77	1369.32	2175.10	979.69	1366.11	2188.57
11	854.70	1200.69	2055.39	780.19	987.40	1767.59	807.04	1064.26	1871.31	816.61	987.68	1994.65
All	939.16	1471.45	2410.61	799.1	1419.11	2218.21	838.63	1433.49	2272.13	811.08	1421.33	2222.88

State: Nagaland Sector: RURAL [SCHEDULE 1.0 TYPE-1]

Table-1.6b(R): District wise estimate of MPCE(MRP) for central, state and pooled sample

Dist code	Central Sample			State Sample			Pooled_matching_ratio			Pooled_inverse_var		
	Food	N-food	Total	Food	N-food	Total	Food	N-food	Total	Food	N-food	Total
1	780.16	977.65	1757.84	706.57	771.92	1478.51	746.22	882.76	1629.01	706.76	809.19	1530.56
2	850.54	889.79	1740.33	669.23	709.25	1378.51	760.96	800.59	1561.55	798.06	870.51	1705.57
3	775.67	827.53	1603.19	791.12	858.59	1649.70	782.55	841.36	1623.90	776.86	836.10	1605.01
4	722.45	802.60	1525.05	811.79	1000.51	1812.26	760.02	885.82	1645.82	728.14	824.88	1533.69
5	856.16	705.54	1561.72	642.09	1037.04	1679.08	775.83	829.93	1605.76	642.60	945.63	1595.29
6	850.57	1293.29	2143.83	675.12	1100.71	1775.83	771.15	1206.12	1977.25	696.91	1156.41	1865.16
7	887.64	1141.66	2029.29	1105.49	1847.69	718.98	817.77	1124.28	1942.05	795.64	1135.92	1974.11
8	820.02	838.66	1658.68	793.77	1512.77	740.69	779.75	820.77	1600.52	770.55	837.04	1633.69
9	804.16	1030.56	1834.71	740.69	982.26	1722.96	777.98	1010.64	1788.62	803.45	1023.21	1808.74
10	807.95	1006.91	1814.84	713.93	667.55	1381.48	769.25	867.24	1636.48	761.46	1000.72	1800.60
11	819.50	715.79	1535.31	722.86	796.81	1519.71	786.67	743.31	1530.01	732.24	787.36	1521.44
All	819.21	937.49	1756.70	723.60	899.14	1622.74	777.39	920.71	1698.10	778.51	922.67	1708.76

State: Nagaland Sector: URBAN [SCHEDULE 1.0 TYPE-1]

Table-1.6b(U): District wise estimate of MPCE(MRP) for central, state and pooled sample

Dist code	Central Sample			State Sample			Pooled_matching_ratio			Pooled_inverse_var		
	Food	N-food	Total	Food	N-food	Total	Food	N-food	Total	Food	N-food	Total
1	819.78	1269.07	2088.85	861.08	1028.36	1889.48	850.77	1088.42	1939.22	859.66	1045.42	1900.46
2	1030.23	1138.15	2168.39	759.16	1233.30	1992.51	840.30	1205.18	2045.52	764.54	1233.25	1994.00
3	865.00	930.44	1795.44	907.46	1177.23	2084.72	897.14	1117.26	2014.42	893.05	960.45	1922.82
4	918.31	1245.48	2163.77	878.65	1366.89	2245.53	892.48	1324.54	2217.01	878.72	1340.53	2234.45
5	864.71	961.50	1826.19	702.75	1324.59	2027.31	740.03	1241.00	1981.01	708.34	961.86	1851.64
6	911.87	1378.47	2290.34	741.16	1406.46	2147.62	791.12	1398.27	2189.39	788.13	1399.37	2184.30
7	1115.79	1930.08	3045.84	770.62	1640.36	2410.97	879.89	1732.08	2611.95	780.01	1677.90	2425.76
8	862.70	1099.30	1962.02	864.80	1140.15	2004.98	864.14	864.14	1991.35	863.23	1128.96	1974.48
9	815.89	1112.64	1928.52	909.38	1470.55	2379.92	890.42	1397.99	2288.40	882.48	1450.99	2322.97
10	981.65	1256.94	2238.56	757.57	1495.06	2252.63	805.77	1443.85	2249.61	979.69	1439.74	2248.97
11	854.70	1194.08	2048.74	780.19	992.93	1773.12	807.04	1065.42	1872.45	816.61	995.55	2018.52
All	939.16	1340.27	2279.42	799.10	1350.64	2149.74	838.63	1347.79	2186.43	811.08	1347.45	2171.57

State: Nagaland Sector: RURAL [SCHEDULE 1.0 TYPE-1]

Table-1.6(R): District wise estimate of RSE of Total MPCE for central, state and pooled sample

Dist Code	District Name	URP				MRP			
		Central	State	Poolby_mr	Poolby_iv	Central	State	Poolby_mr	Poolby_iv
1	Mon	2.07	1.98	1.43	1.44	2.71	1.54	1.62	1.34
2	Tuensang	9.22	14.59	8.26	7.84	1.72	6.65	3.09	1.67
3	Mokokchung	1.75	4.89	2.79	1.65	1.05	5.06	2.62	1.03
4	Zunheboto	2.99	3.22	2.39	2.25	2.36	11.28	6.31	2.31
5	Wokha	7.03	1.50	3.72	1.47	1.15	1.69	1.05	0.95
6	Dimapur	3.13	5.03	2.83	2.67	8.91	6.09	5.55	5.05
7	Kohima	2.44	4.64	2.48	2.17	2.37	3.94	2.25	2.03
8	Phek	1.95	8.60	4.80	1.90	3.47	8.37	4.35	3.21
9	Kiphire	4.17	0.43	2.22	0.43	6.64	12.85	7.06	5.90
10	Longleng	3.98	5.22	3.17	3.18	1.25	8.91	3.82	1.24
11	Peren	8.05	5.93	5.00	4.78	6.78	2.42	3.61	2.28
	All	1.46	2.41	1.40	1.25	1.40	2.03	1.21	1.15

State: Nagaland Sector: URBAN [SCHEDULE 1.0 TYPE-1]

Table-1.6(U): District wise estimate of RSE of Total MPCE for central, state and pooled sample

Dist code	District Name	URP				MRP			
		Central	State	Poolby_MR	Poolby_IV	Central	State	Poolby_MR	Poolby_IV
1	Mon	10.14	0.88	5.26	0.88	6.67	1.78	3.70	1.72
2	Tuensang	8.41	0.62	3.93	0.62	9.04	0.91	4.81	0.91
3	Mokokchung	6.60	3.60	3.38	3.17	3.79	3.68	2.55	2.65
4	Zunheboto	4.74	1.19	1.82	1.17	6.50	2.48	3.41	2.32
5	Wokha	2.61	3.45	2.13	2.09	1.50	3.55	1.94	1.38
6	Dimapur	12.12	0.10	7.07	0.10	8.02	5.03	4.87	4.26
7	Kohima	17.19	1.22	10.83	1.22	12.30	2.40	7.26	2.36
8	Phek	6.13	3.61	3.27	3.12	3.20	4.90	2.93	2.68
9	Kiphire	4.39	7.00	4.10	3.72	6.95	2.14	3.13	2.05
10	Longleng	4.96	3.48	3.13	2.85	5.82	3.43	3.37	2.96
11	Peren	1.37	3.08	1.64	1.25	1.06	3.49	1.75	1.02
	All	5.25	0.90	2.82	0.89	3.48	1.66	1.99	1.50

State: Nagaland Sector: RURAL [SCHEDULE 1.0 TYPE-11] pooling method: MATCHING RATIO

Table-2.1a(R): District wise estimated no of households(00) and their RSEs for central, state and pooled sample

Dist code	Estimated_households (00)			RSE of Estimated households			Sample households		
	Central	State	Pooled	Central	State	Pooled	Central	State	Pooled
1	133	96	115	9.48	2.8	5.61	64	64	128
2	145	150	148	2.07	8.06	4.21	64	64	128
3	222	236	229	5.44	2.71	2.98	96	96	192
4	99	87	93	2.47	3.35	2.05	64	64	128
5	102	60	81	3.76	32.58	12.30	32	32	64
6	164	142	153	1.10	9.58	4.48	64	64	128
7	195	170	183	3.05	6.75	3.53	96	96	192
8	125	101	113	6.56	5.66	4.42	64	64	128
9	40	29	35	5.96	1.65	3.47	32	32	64
10	88	64	76	2.55	0.53	1.49	64	64	128
11	135	77	106	24.31	31.2	19.18	32	31	63
All	1448	1214	1331	2.69	3.21	2.07	672	671	1343

State: Nagaland Sector: URBAN [SCHEDULE 1.0 TYPE-11] pooling method: MATCHING RATIO

Table-2.1a(U): District wise estimated no of households(00) and their RSEs for central, state and pooled sample

Dist code	Estimated_households (00)			RSE of Estimated households			Sample households		
	Central	State	Pooled	Central	State	Pooled	Central	State	Pooled
1	40	43	42	4.87	0.88	2.36	32	96	128
2	44	39	40	11.21	5.07	6.64	32	88	120
3	109	127	122	5.73	3.34	3.09	32	96	128
4	40	35	36	2.28	0.24	1.27	32	96	128
5	69	71	71	3.95	1.33	2.03	32	96	128
6	214	230	226	5.23	11.8	6.49	32	96	128
7	215	159	173	18.36	0.5	11.41	32	96	128
8	62	46	50	12.32	3.32	7.79	32	96	128
9	32	37	36	0.78	5.23	2.71	32	96	128
10	12	15	14	3.77	0.23	1.62	32	96	128
11	30	27	28	7.78	15.28	8.46	32	96	128
All	866	829	838	4.93	3.38	3.05	352	1048	1400

State: Nagaland Sector: RURAL [SCHEDULE 1.0 TYPE-11] pooling method: MATCHING RATIO

Table-2.1b(R): District wise estimated no of persons(00), sex ratio and their RSEs for central, state and pooled sample

Dist Code	Est persons(00)			RSE of EST persons			Sex ratio			RSE of Sex ratio		
	Central	State	Pooled	Central	State	Pooled	Central	State	Pooled	Central	State	Pooled
1	709	559	634	10.76	3.06	6.17	809	919	855	13.73	10.80	8.71
2	774	819	797	2.38	5.73	3.16	1041	1000	1019	16.27	4.97	8.66
3	1232	1028	1130	6.02	5.80	4.21	1056	909	986	11.23	4.15	6.31
4	577	377	477	7.14	12.87	6.67	1120	773	967	10.34	21.77	10.56
5	495	347	421	4.53	33.45	14.04	927	837	889	5.96	4.44	3.74
6	923	757	840	5.01	12.29	6.18	953	940	947	10.08	10.17	7.16
7	923	842	883	5.03	3.43	3.10	1005	995	1000	6.84	7.71	5.15
8	618	472	545	12.66	7.85	7.94	895	848	874	15.11	24.00	13.98
9	191	142	166	7.39	7.54	5.34	1078	818	958	11.40	2.96	6.54
10	448	340	394	1.40	12.54	5.47	991	832	919	13.76	19.33	11.47
11	633	356	494	19.34	28.06	15.99	844	1047	912	4.68	3.56	2.98
All	7523	6040	6781	2.64	3.50	2.14	970	919	947	3.71	3.47	2.54

State: Nagaland Sector: URBAN [SCHEDULE 1.0 TYPE-11] pooling method: MATCHING RATIO

Table-2.1b(U): District wise estimated no of persons(00), sex ratio and their RSEs for central, state and pooled sample

Dist Code	Est persons(00)			RSE of EST persons			Sex ratio			RSE of Sex ratio		
	Central	State	Pooled	Central	State	Pooled	Central	State	Pooled	Central	State	Pooled
1	214	196	200	4.87	0.20	3.91	955	757	806	13.44	2.25	8.03
2	216	202	204	11.21	6.42	4.86	817	804	796	4.55	20.93	10.83
3	555	521	529	5.73	10.14	5.00	1062	1062	1062	3.41	0.14	1.71
4	220	135	156	2.28	0.10	1.39	933	917	923	10.15	3.64	5.44
5	357	369	366	3.95	3.95	2.56	841	910	893	2.24	3.42	2.04
6	1084	951	984	5.23	17.38	11.04	852	826	833	0.96	3.52	1.81
7	901	720	765	18.36	7.24	3.65	831	1017	958	9.29	0.14	4.03
8	320	206	234	12.32	1.69	9.71	933	984	966	4.07	5.04	3.23
9	170	206	197	0.78	2.99	1.60	897	825	840	4.80	0.81	2.59
10	57	78	73	3.77	0.19	5.62	865	932	919	4.71	3.61	2.87
11	166	104	119	7.78	5.38	8.14	1077	1019	1039	3.56	11.06	5.73
All	4260	3687	3829	4.93	4.95	3.11	895	915	908	2.30	1.33	1.32

State: Nagaland Sector: RURAL [SCHEDULE 1.0 TYPE-11]

Table-2.6a(R): District wise estimated of MPCE(MMRP) for central, state and pooled sample

Dist code	Central Sample			State Sample			Pooled_matching_ratio			Pooled_inverse_var		
	Food	N-food	Total	Food	N-food	Total	Food	N-food	Total	Food	N-food	Total
1	940.2	799.09	1739.30	845.69	815.36	1661.08	898.54	806.26	1704.83	853.24	807.21	1711.05
2	1229.65	979.82	2209.48	1087.61	706.91	1794.69	1156.61	839.49	1996.19	1130.96	750.73	1902.37
3	905.26	821.36	1726.60	1352.61	971.23	2323.81	1108.76	889.54	1998.27	910.43	966.82	1904.95
4	1002.35	734.16	1736.56	1609.50	1105.12	2714.57	1242.45	880.86	2123.32	1085.49	742.40	1854.95
5	1057.85	921.42	1979.22	894.75	1074.66	1969.42	990.63	984.58	1975.18	952.83	1017.22	1969.48
6	1235.48	1297.43	2532.91	868.53	1087.65	1956.17	1070.15	1202.91	2273.06	902.81	1150.74	2038.67
7	1239.62	1302.52	2542.13	823.88	1023.88	1847.66	1041.19	1169.52	2210.66	869.94	1301.13	2244.44
8	1124.50	887.22	2011.62	1012.63	802.17	1814.70	1076.05	850.38	1926.33	1042.68	812.50	1872.51
9	1109.51	1016.33	2125.91	1139.19	1148.40	2287.60	1122.16	1072.64	2194.85	1110.15	1043.48	1049.73
10	1125.84	1008.81	2134.64	961.01	762.50	1723.49	1054.74	902.56	1957.29	967.06	2133.73	916.71
11	1115.85	692.26	1808.13	872.14	685.81	1557.95	1028.17	689.94	1718.13	687.87	1791.06	1062.99
All	1095.00	963.58	2058.58	1043.14	919.60	1962.74	1071.91	943.99	2015.90	942.95	2000.16	1072.55

State: Nagaland Sector: URBAN [SCHEDULE 1.0 TYPE-11]

Table-2.6a(U): District wise estimated of MPCE(MMRP) for central, state and pooled sample

Dist code	Central Sample			State Sample			Pooled_matching_ratio			Pooled_inverse_var		
	Food	N-food	Total	Food	N-food	Total	Food	N-food	Total	Food	N-food	Total
1	1160.28	1113.16	2273.36	1067.46	1060.87	2128.29	1092.23	1074.83	2167.00	1072.55	1060.94	2129.45
2	1182.63	1111.78	2294.43	1101.83	1169.45	2271.31	1124.74	1156.14	2280.90	1161.32	1167.60	2273.24
3	957.84	856.01	1813.78	1410.81	1208.61	2619.37	1292.16	1116.25	2408.36	1330.49	921.04	2592.83
4	1181.63	970.43	2151.99	1410.17	1244.54	2654.58	1329.78	1148.12	2477.79	1403.32	988.59	2436.03
5	1072.58	1087.11	2159.69	1001.17	1384.87	2386.05	1018.58	1312.28	2330.87	1004.40	1331.42	2385.02
6	1214.65	1205.24	2419.88	844.36	1417.23	2261.60	946.34	1358.85	2305.19	856.28	1412.08	2265.94
7	1278.96	1293.70	2572.63	983.17	1557.48	2540.62	1070.22	1479.85	2550.04	1031.35	1551.83	2540.68
8	1153.91	964.49	2118.39	1319.75	1303.03	2622.82	1263.14	1187.48	2450.65	1319.63	993.07	2441.69
9	1051.91	1052.20	2104.04	1436.88	1685.10	3121.91	1353.66	1548.31	2901.90	1431.21	1179.01	2110.94
10	1248.14	1510.95	2759.11	1118.08	1391.15	2509.26	1143.50	1414.58	2558.10	1238.26	1395.19	2538.14
11	1058.31	1138.53	2196.74	1044.83	893.15	1938.05	1049.52	978.49	2028.02	1046.79	1138.51	2012.04
All	1160.13	1124.34	2284.43	1084.94	1366.44	2451.37	1105.93	1299.26	2405.17	1098.72	1353.73	2444.08

State: Nagaland [SCHEDULE 1.0 TYPE-11]

Table-2.6: District wise estimated of RSE of Total MPCE for central, state and pooled sample

Dist Code	RURAL				URBAN			
	Central	State	Poolby_MR	Poolby_IV	Central	State	Poolby_MR	Poolby_IV
1	1.63	2.27	1.38	1.32	7.52	0.72	1.38	1.32
2	5.35	3.90	3.44	3.17	7.45	2.27	3.44	3.17
3	2.38	2.71	1.88	1.81	10.25	1.31	1.88	1.81
4	4.20	7.24	4.94	3.69	6.30	4.48	4.94	3.69
5	7.34	0.58	3.69	0.58	14.68	0.90	3.69	0.58
6	13.61	7.20	8.19	6.40	18.54	3.33	8.19	6.40
7	3.11	4.94	2.73	2.66	18.48	0.79	2.73	2.66
8	4.03	2.88	2.50	2.35	7.03	4.25	2.50	2.35
9	9.19	20.27	11.46	8.37	0.76	6.20	11.46	8.37
10	0.49	12.87	5.67	0.49	20.68	8.22	5.67	0.49
11	1.52	6.52	3.06	1.48	5.52	3.96	3.06	1.48
All	2.18	1.83	1.43	1.40	6.73	1.34	1.43	1.40

CHAPTER FOUR

RESULTS SCHEDULE 10

State: Nagaland Sector: RURAL [SCHEDULE 10] pooling method: MATCHING RATIO

Table-21.1(R): District wise estimated no persons(00) for central, state and pooled sample

Dist code	District Name	Male (00)			Female(00)			Persons(00)		
		Central	State	Pooled	Central	State	Pooled	Central	State	Pooled
1	Mon	333	330	332	364	304	334	697	634	666
2	Tuensang	399	383	391	308	301	305	707	684	695
3	Mokokchung	555	542	549	584	418	501	1139	960	1050
4	Zunheboto	268	178	223	245	153	199	513	331	422
5	Wokha	247	114	180	149	83	116	396	197	296
6	Dimapur	405	337	371	399	338	369	805	674	740
7	Kohima	456	405	431	463	426	444	919	831	875
8	Phek	320	181	251	345	251	298	665	432	549
9	Kiphire	91	86	88	101	66	84	192	152	172
10	Longleng	244	181	213	237	167	202	481	348	415
11	Peren	373	182	278	332	130	231	705	313	509
	All	3692	2919	3305	3528	2637	3083	7220	5556	6388

State: Nagaland Sector: URBAN [SCHEDULE 10] pooling method: MATCHING RATIO

Table-21.1(U): District wise estimated no persons(00) for central, state and pooled sample

Dist Code	District Name	Male (00)			Female(00)			Persons(00)		
		Central	State	Pooled	Central	State	Pooled	Central	State	Pooled
1	Mon	101	110	107	80	85	84	180	195	191
2	Tuensang	112	106	107	97	83	86	209	190	193
3	Mokokchung	226	254	247	236	246	243	462	500	490
4	Zunheboto	84	65	70	73	57	61	157	122	131
5	Wokha	171	178	176	143	158	154	314	336	331
6	Dimapur	596	491	517	463	416	428	1059	908	945
7	Kohima	425	333	356	402	343	358	827	676	713
8	Phek	161	116	127	147	100	112	308	216	239
9	Kiphire	87	100	97	81	80	80	168	180	177
10	Longleng	31	34	33	30	31	31	61	64	63
11	Peren	82	48	57	69	44	51	151	93	107
	All	2077	1834	1894	1821	1644	1688	3899	3478	3582

State: Nagaland Sector: RURAL [SCHEDULE 10] pooling method: MATCHING RATIO

Table-21.2(R): District wise WPR per 1000(PS+SS) for central, state and pooled sample

Dist Code	District Name	Male			Female			Persons		
		Central	State	Pooled	Central	State	Pooled	Central	State	Pooled
1	Mon	480	325	403	512	289	411	497	308	407
2	Tuensang	509	392	452	261	0	132	401	219	312
3	Mokokchung	507	436	472	293	123	222	397	300	353
4	Zunheboto	545	480	519	236	123	193	398	315	365
5	Wokha	652	533	615	609	240	477	636	410	561
6	Dimapur	510	421	469	110	179	141	311	299	306
7	Kohima	499	462	482	382	269	328	440	363	403
8	Phek	515	532	521	281	562	399	393	550	455
9	Kiphire	521	331	429	354	15	219	433	193	327
10	Longleng	403	486	439	328	236	290	366	366	366
11	Peren	438	376	418	247	405	291	348	388	360
	All	504	428	470	312	223	411	410	331	407

State: Nagaland Sector: URBAN [SCHEDULE 10] pooling method: MATCHING RATIO

Table-21.2(U): District wise WPR per 1000(PS+SS) for central, state and pooled sample

Dist Code	District Name	Male			Female			Persons		
		Central	State	Pooled	Central	State	Pooled	Central	State	Pooled
1	Mon	358	405	394	200	391	346	288	399	373
2	Tuensang	426	324	353	172	24	65	309	192	224
3	Mokokchung	403	439	431	80	161	142	238	303	288
4	Zunheboto	500	525	517	190	31	78	355	294	313
5	Wokha	411	408	409	97	21	38	268	226	236
6	Dimapur	314	387	366	102	95	97	221	253	244
7	Kohima	504	436	456	164	148	153	338	290	304
8	Phek	483	425	443	272	284	280	383	359	367
9	Kiphire	461	366	387	280	46	105	373	223	259
10	Longleng	362	417	404	79	56	61	222	244	239
11	Peren	460	522	499	57	210	157	275	372	338
	All	412	413	413	144	130	133	287	279	281

TABLE-21.3 (R): District wise LFPR per 1000 for central, state and pooled sample*State: Nagaland Sector: RURAL [SCHEDULE 10] Pooling method: MATCHING RATIO*

Dist Code	District Name	PS+SS			CWS			CDS		
		Central	State	Pooled	Central	State	Pooled	Central	State	Pooled
1	Mon	532	308	425	407	308	360	322	308	315
2	Tuensang	554	219	390	551	219	388	519	219	371
3	Mokokchung	496	301	407	447	301	380	430	301	371
4	Zunheboto	488	318	421	482	318	418	428	318	385
5	Wokha	688	510	629	687	510	628	635	510	593
6	Dimapur	394	307	354	394	301	352	388	301	349
7	Kohima	468	419	444	397	413	404	351	413	380
8	Phek	408	552	465	387	552	452	364	552	438
9	Kiphire	554	207	401	502	193	365	414	193	316
10	Longleng	431	386	412	431	386	412	392	386	390
11	Peren	431	388	418	407	388	401	372	388	377
	All	483	346	423	448	344	402	410	344	381

State: Nagaland Sector: URBAN [SCHEDULE 10] pooling method: MATCHING RATIO*Table-21.3(U): District wise LFPR per 1000 for central, state and pooled sample*

Dist Code	District Name	PS+SS			CWS			CDS		
		Central	State	Pooled	Central	State	Pooled	Central	State	Pooled
1	Mon	443	399	409	449	399	411	421	399	404
2	Tuensang	358	226	262	339	223	255	327	223	255
3	Mokokchung	337	327	330	334	331	332	322	331	329
4	Zunheboto	479	371	403	479	371	403	459	371	398
5	Wokha	376	277	301	353	277	295	335	277	291
6	Dimapur	346	277	296	346	277	296	335	277	293
7	Kohima	389	330	347	374	330	343	363	330	340
8	Phek	449	369	395	430	359	382	384	359	367
9	Kiphire	410	227	270	326	227	250	303	227	245
10	Longleng	260	252	254	260	250	252	230	250	245
11	Peren	333	372	359	341	372	361	324	372	355
	All	376	307	326	365	307	323	348	307	319

State: Nagaland Sector: RURAL [SCHEDULE 10] pooling method: MATCHING RATIO

Table-21.4(R): District wise RSE of LFPR for central, state and pooled sample

Dist Code	PS+SS			CWS			CDS		
	Central	State	Pooled	Central	State	Pooled	Central	State	Pooled
1	15.28	3.62	9.65	7.51	3.62	4.52	7.53	3.62	4.24
2	11.41	6.37	8.30	11.77	6.37	8.55	11.29	6.37	8.12
3	10.20	19.06	9.40	11.16	19.06	10.00	7.80	19.06	8.96
4	4.35	20.47	8.13	4.59	20.47	8.22	0.83	20.47	8.47
5	16.06	11.58	9.96	16.23	11.58	10.05	17.37	11.58	10.55
6	9.48	5.78	5.84	9.48	5.69	5.84	9.73	5.69	5.94
7	6.32	5.23	4.15	11.45	3.64	5.93	10.99	3.64	5.45
8	4.59	1.81	2.28	5.62	1.81	2.65	6.83	1.81	3.06
9	1.84	10.70	3.04	8.06	17.53	7.23	13.66	17.53	10.43
10	16.51	5.59	9.02	16.62	5.59	9.08	12.12	5.59	6.69
11	33.37	25.40	20.86	29.48	25.40	19.36	20.96	25.40	16.67
All	4.54	4.19	3.11	4.31	4.18	2.99	3.62	4.18	2.71

State: Nagaland Sector: URBAN [SCHEDULE 10] pooling method: MATCHING RATIO

Table-21.4(U): District wise RSE of LFPR for central, state and pooled sample

Dist Code	PS+SS			CWS			CDS		
	Central	State	Pooled	Central	State	Pooled	Central	State	Pooled
1	2.46	1.48	1.52	0.90	1.48	0.87	7.91	11.92	7.19
2	9.67	4.14	6.84	5.42	1.72	3.68	2.22	11.26	5.13
3	30.69	2.01	15.70	20.68	0.96	10.41	22.70	7.11	11.67
4	3.33	11.59	5.69	3.33	11.59	5.69	2.49	6.65	3.42
5	12.99	1.30	8.14	19.97	1.30	11.96	15.38	3.51	9.01
6	20.61	18.60	14.86	20.61	18.60	14.86	18.39	5.56	10.84
7	14.30	26.53	14.95	11.04	26.53	14.11	8.58	5.04	5.19
8	2.31	11.38	5.48	7.30	8.77	5.82	6.83	12.21	6.96
9	4.42	4.08	3.77	0.18	4.08	1.86	2.11	7.78	3.83
10	1.68	5.61	2.91	1.68	6.55	3.36	4.66	0.08	2.19
11	9.33	16.34	9.51	6.69	16.34	8.99	13.10	10.52	8.13
All	6.84	7.30	5.23	6.39	7.29	5.00	5.88	1.38	3.28

State: Nagaland Sector: RURAL [SCHEDULE 10] pooling method: MATCHING RATIO

Table-21CC.1(R): State wise estimate of Worker sector for central, state and pooled sample

Compilation category	Worker(un-organised)			Worker(organised)			Total Worker		
	Central	State	Pooled	Central	State	Pooled	Central	State	Pooled
01.Cotton Ginning+ Cleaning And Bailing	0	0	0	0	0	0	0	0	0
02.Meat+Fish+Fruits+Vegetables+Oils	20	148	84	0	0	0	20	148	84
03.Dairy Products	0	0	0	0	0	0	0	0	0
04.Grain Mill Products	20	2056	1038	0	0	0	20	2056	1038
05.Other Food Products	0	0	0	0	0	0	0	0	0
06.Beverages	0	0	0	0	0	0	0	0	0
07.Tobacco Products	0	0	0	0	0	0	0	0	0
08.Spining+ Weaving+Finishing Of Textiles	8893	0	4446	0	0	0	8893	0	4446
09.Wearing Apparel	0	0	0	0	0	0	0	0	0
10.Leachar & Fur Products	0	0	0	0	0	0	0	0	0
11.Wood And Wood Products	2149	0	1075	0	0	0	2149	0	1075
12.Furniture	299	635	467	0	0	0	299	635	467
13.Paper And Printing +Publishing	0	0	0	0	0	0	0	0	0
14.Rubber+ Plastic+Petroleum Products Etc.	0	0	0	0	0	0	0	0	0
15.Pharmaceuticals+Chemical And Chemical Products	0	0	0	0	0	0	0	0	0
16.Non-Metallic Products	0	70	35	0	0	0	0	70	35
17.Basic Metals (Ferrous)	0	0	0	0	0	0	0	0	0
18.Basic Metals (Non-Ferrous)	0	0	0	0	0	0	0	0	0
19.Recycling	0	0	0	0	0	0	0	0	0
20.Fabricated Metal Products+Repair (Non domestic)	238	0	119	0	0	0	238	0	119
21.Computer+Electronics+Optical+Repair (Non domestic)	0	0	0	0	0	0	0	0	0
22.Electrical Machinery+ Repair (Non domestic)	0	0	0	0	0	0	0	0	0
23.Machinery NEC+Repair (Non domestic)	0	0	0	0	0	0	0	0	0
24.Transport Equipment+Repair (Non domestic)	0	0	0	0	0	0	0	0	0
25.Other Manufacturing+Repair	0	0	0	0	0	0	0	0	0
26.Repair Of Motor Vehicles And Motor Cycles	403	14	209	0	0	0	403	14	209
27.Sale Of Motor Vehicles	0	20	10	0	0	0	0	20	10
28.Whole Sale Trade + Auctioning Activities	988	121	555	0	87	44	988	209	598
29.Repair Of Personal And Household Goods	0	478	239	0	0	0	0	478	239

30.Retail Trade (Except Motor Vehicle)	16848	17684	17266	40	0	20	16888	17684	17286
31.Hotels; Camping Sites Etc.	0	495	248	0	0	0	0	495	248
32.Restaurant+Bars+Canteen	702	0	351	0	0	0	702	0	351
33.Scheduled Passenger Land Transport	198	0	99	398	0	199	596	0	298
34.Non-Sch Passenger Transport By Motor Vehicles	4613	733	2673	0	104	52	4613	837	2725
35.Freight Transport By Motor Vehicles	292	210	251	19	0	9	310	210	260
36.Other Non-Scheduled Passenger Land Transport	0	0	0	0	0	0	0	0	0
37.Freight Transport Other Than By Motor Vehicles	0	0	0	0	0	0	0	0	0
38.Water Transport	0	0	0	0	0	0	0	0	0
39.Financial Excl Insurance And Pension	0	0	0	0	0	0	0	0	0
40.Other Financial Activities	0	0	0	0	0	0	0	0	0
41.Storage And Ware Housing	0	0	0	0	0	0	0	0	0
42.Supporting & Auxiliary Transport Activities	550	0	275	0	0	0	550	0	275
43.Postal Services	0	0	0	0	87	44	0	87	44
44.Courier Activities	0	0	0	0	0	0	0	0	0
45.Cable Operator	0	0	0	0	0	0	0	0	0
46.Other Communication	0	0	0	0	0	0	0	0	0
47.Real Estate	0	0	0	0	0	0	0	0	0
48.Renting Of Machinery	0	0	0	0	0	0	0	0	0
49.Computer Relating Services	0	0	0	331	0	166	331	0	166
50.Legal Services	0	0	0	0	0	0	0	0	0
51.Accounting+Book-Keeping	0	0	0	0	0	0	0	0	0
52.Research Dev.	0	48	24	1434	153	793	1434	200	817
53.Education	114	0	57	0	0	0	114	0	57
54.Coaching Centre	1048	0	524	7570	9716	8643	8618	9716	9167
55.Medical And Health	0	0	0	2290	472	1381	2290	472	1381
56.Sanitary Services	0	0	0	0	0	0	0	0	0
57.Membership Organisations	1741	86	913	244	91	167	1985	177	1081
58.Recreation & Entertainment	0	0	0	0	0	0	0	0	0
59.Washing & Cleaning Of Textiles	0	0	0	0	0	0	0	0	0
60.Hair Dressing + Beauty Treatment	0	64	32	0	0	0	0	64	32
61.Custom Tailoring	0	0	0	0	0	0	0	0	0
62.Funeral Related + Other Services	208	0	104	0	0	0	208	0	104
63.Pvt. Household With Employed Person	0	0	0	0	0	0	0	0	0
64. All	39324	22861	31092	12325	10711	11518	51649	33571	42610

State: Nagaland Sector: RURAL [SCHEDULE 10] pooling method: MATCHING RATIO

Table-21CC.1(U): State wise estimate of Worker sector for central, state and pooled sample

Compilation Category	Worker(Un-Organised)			Worker(Organised)			Total Worker		
	Central	State	Pooled	Central	State	Pooled	Central	State	Pooled
01.Cotton Ginning+ Cleaning And Bailing	0	0	0	0	0	0	0	0	0
02.Meat+Fish+Fruits+Vegetables+Oils	420	25	124	0	0	0	420	25	124
03.Dairy Products	0	0	0	0	0	0	0	0	0
04.Grain Mill Products	30	318	246	0	0	0	30	318	246
05.Other Food Products	0	0	0	0	0	0	0	0	0
06.Beverages	0	0	0	0	0	0	0	0	0
07.Tobacco Products	0	0	0	0	0	0	0	0	0
08.Spining+ Weaving+Finishing Of Textiles	3901	69	1027	1271	40	347	5172	108	1374
09.Wearing Apparel	0	0	0	0	0	0	0	0	0
10.Leaner & Fur Products	0	0	0	0	0	0	0	0	0
11.Wood And Wood Products	0	617	463	0	313	234	0	929	697
12.Furniture	1362	357	608	0	34	25	1362	390	633
13.Paper And Printing +Publishing	0	0	0	0	0	0	0	0	0
14.Rubber+ Plastic+Petroleum Products etc	0	0	0	0	0	0	0	2W0	0
15.Pharmaceuticals+ Chemical & Chemical Products	0	0	0	0	0	0	0	0	0
16.Non-Metallic Products	0	0	0	0	0	0	0	0	0
17.Basic Metals(Ferrous)	0	0	0	0	0	0	0	0	0
18.Basic Metals(Non-Ferrous)	0	0	0	0	0	0	0	0	0
19.Recycling	0	0	0	0	0	0	0	0	0
20.Febricated Metal Products+Repair(Non	0	0	0	0	0	0	0	0	0
21.Computer+Electronics+Optical+Repair (Non domestic)	0	0	0	0	0	0	0	0	0
22.Electrical Machinery+Repair (Non domestic)	0	0	0	0	0	0	0	0	0
23.Machinery Nec+ Repair (Non domestic)	0	0	0	0	0	0	0	0	0
24.Transport Equipment+Repal (Non domestic)	0	0	0	0	0	0	0	0	0
25.Other Manufacturing+Repair	0	0	0	0	0	0	0	0	0
26.Repair Of Motor Vehicles And Motor Cycles	0	198	148	0	0	0	0	198	148
27.Sale Of Motor Vehicles	250	0	63	0	0	0	250	0	63
28.Whole Sale Trade + Auctioning Activities	0	1950	1463	0	0	0	0	1950	1463
29.Repair Of Personal And Household Goods	0	1234	926	0	49	37	0	1283	962

30.Retail Trade (Except Motor Vehicle)	19186	16980	17532	0	12	9	19186	16992	17540
31.Hotels; Camping Sites Etc.	0	318	239	0	0	0	0	318	239
32.Restaurant+Bars+Canteen	2507	2585	2566	0	176	132	2507	2761	2697
33.Scheduled Passenger Land Transport	667	59	211	786	0	196	1453	59	407
35.Freight Transport By Motor Vehicles	0	81	61	0	48	36	0	129	96
36.Other Non-Scheduled Passenger Land Transport	0	0	0	0	0	0	0	0	0
37.Freight Transport Other Than By Motor Vehicles	0	0	0	0	0	0	0	0	0
38.Water Transport	0	0	0	0	0	0	0	0	0
39.Financial Excl Insurance & Pension	0	0	0	0	0	0	0	0	0
40.Other Financial Activities	0	266	200	0	0	0	0	266	200
41.Storage And Ware Housing	0	0	0	0	0	0	0	0	0
42.Supporting & Auxiliary Transport Activities	0	0	0	0	176	132	0	176	132
43.Postal Services	0	0	0	693	169	300	693	169	300
44.Courier Activities	0	0	0	0	0	0	0	0	0
45.Cable Operator	0	0	0	0	0	0	0	0	0
46.Other Communication	0	0	0	0	0	0	0	0	0
47.Real Estate	0	90	68	0	0	0	0	90	68
48.Renting Of Machinery	0	2894	2170	0	0	0	0	2894	2170
49.Computer Relating Services	0	45	34	0	27	20	0	72	54
50.Legal Services	0	0	0	0	0	0	0	0	0
51.Accounting+Book-Keeping	0	0	0	0	0	0	0	0	0
52.Research Dev.	0	661	495	1272	1890	1735	1272	2550	2231
53.Education	1047	0	262	0	0	0	1047	0	262
54.Coaching Centre	3320	2009	2337	10145	4677	6044	13465	6686	8381
55.Medical And Health	0	385	289	1459	585	804	1459	970	1092
56.Sanitary Services	0	0	0	0	0	0	0	0	0
57.Membership Organisations	92	873	677	34	270	211	126	1143	889
58.Recreation & Entertainment	0	0	0	0	120	90	0	120	90
59.Washing & Cleaning Of Textiles	0	0	0	0	0	0	0	0	0
60.Hair Dressing + Beauty Treatment	0	411	308	0	0	0	0	411	308
61.Custom Tailoring	88	0	22	0	0	0	88	0	22
62.Funeral Related + Otherservices	119	10	37	0	0	0	119	10	37
63.Pvt. Household With Employed Person	0	0	0	331	0	83	331	0	83
64. All	35455	34540	34769	16485	8949	10833	51940	43488	45602

State: Nagaland Sector: RURAL [SCHEDULE 10] pooling method: MATCHING RATIO

Table-21CC.2(R). State wise estimate of RSE of Worker sector for central, state and pooled sample

Compilation category	RSE Worker(un-organised)			RSE Worker(organised)			RSE Total Worker		
	Central	State	Pooled	Central	State	Pooled	Central	State	Pooled
01.Cotton ginning+ cleaning and bailing	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
02.meat+fish+fruits+vegetables+oils	100.00	100.00	88.90	0.00	0.00	0.00	100.00	100.00	88.90
03.dairy products	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
04.grain mill products	100.00	36.21	35.87	0.00	0.00	0.00	100.00	36.21	35.87
05.other food products	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
06.beverages	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
07.tobacco products	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
08.spinning+ weaving+finishing of textiles	28.53	0.00	28.53	0.00	0.00	0.00	28.53	0.00	28.53
09.wearing apparel	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
10.leather & fur products	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
11.wood and wood products	68.88	0.00	68.85	0.00	0.00	0.00	68.88	0.00	68.85
12.furniture	56.50	45.13	35.62	0.00	0.00	0.00	56.50	45.13	35.62
13.paper and printing +publishing	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
14.rubber+ plastic+petroleum products etc.	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
15.pharmaceuticals+chemical and chemical products	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
16.non-metallic products	0.00	100.00	100.00	0.00	0.00	0.00	0.00	100.00	100.00
17.basic metals (Ferrous)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
18.basic metals (Non-Ferrous)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
19.recycling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
20.fabricated metal products+repair (non domestic)	100.00	0.00	100.00	0.00	0.00	0.00	100.00	0.00	100.00
21.computer+electronics+optical+repair (non domestic)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
22.electrical machinery+repair (non domestic)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
23.machinery NEC+repair (non domestic)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
24.transport equipment+repair (non domestic)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
25.other manufacturing+repair	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
26.repair of motor vehicles and motor cycles	100.00	100.00	96.47	0.00	0.00	0.00	100.00	100.00	96.47
27.Sale of motor vehicles	0.00	100.00	100.00	0.00	0.00	0.00	0.00	100.00	100.00
28.Whole sale trade + Auctioning activities	84.75	86.71	76.03	0.00	100.00	0.00	84.75	91.96	71.83
29.Repair of personal and household goods	0.00	58.71	58.71	0.00	0.00	0.00	0.00	58.71	58.71

30.Retail Trade (except motor vehicle)	17.37	15.60	11.65	100.00	0.00	100.00	17.35	15.60	11.64
31.Hotels; Camping sites etc.	0.00	100.00	99.80	0.00	0.00	0.00	0.00	100.00	99.80
32.Restaurant+bars+canteen	70.35	0.00	70.35	0.00	0.00	0.00	70.35	0.00	70.35
33.Scheduled Passenger land transport	100.00	0.00	100.00	55.66	0.00	55.66	56.04	0.00	56.04
34.Non-sch Passenger transport by motor vehicles	18.40	31.59	16.46	0.00	100.00	100.00	18.40	30.33	16.26
35.Freight Transport by motor vehicles	100.00	70.92	65.30	100.00	0.00	105.56	94.19	70.92	63.03
36.Other Non-scheduled passenger land transport	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
37.Freight transport other than by motor vehicles	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
38.water Transport	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
39.Financial excl insurance and pension	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
40.Other Financial activities	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
41.Storage and Ware Housing	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
42.Supporting & Auxiliary transport activities	71.62	0.00	71.62	0.00	0.00	0.00	71.62	0.00	71.62
43.Postal Services	0.00	0.00	0.00	0.00	100.00	98.86	0.00	100.00	98.86
44.Courier activities	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
45.Cable Operator	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
46.Other Communication	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
47.Real Estate	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
48.Renting of Machinery	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
49.Computer relating services	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
50.Legal Services	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
51.Accounting+Book-Keeping	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
52.Research Dev.	0.00	100.00	100.00	38.00	29.27	34.47	38.00	28.59	33.53
53.Education	100.00	0.00	100.00	0.00	0.00	0.00	100.00	0.00	100.00
54.Coaching centre	71.56	0.00	71.56	16.09	16.76	11.76	16.86	16.76	11.90
55.Medical and Health	0.00	0.00	0.00	24.55	62.71	23.00	24.55	62.71	23.00
56.Sanitary Services	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
57.Membership Organisations	27.51	100.00	26.65	74.34	100.00	60.76	27.94	70.74	26.30
58.Recreation & Entertainment	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
59.Washing & Cleaning of Textiles	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
60.Hair Dressing + beauty treatment	0.00	100.00	100.00	0.00	0.00	0.00	0.00	100.00	100.00
61.Custom Tailoring	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
62.Funeral related + other services	82.97	0.00	82.97	0.00	0.00	0.00	82.97	0.00	82.97
63.Pvt. Household with employed person	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
64.All	14.27	12.53	10.13	9.66	16.33	9.19	11.36	10.91	8.12

State: Nagaland Sector: RURAL [SCHEDULE 10] pooling method: MATCHING RATIO

Table-21CC.2(U): State wise estimate of RSE of Worker sector for central, state and pooled sample

Compilation Category	RSE Worker(un-organised)			RSE Worker(organised)			RSE Total Worker		
	Central	State	Pooled	Central	State	Pooled	Central	State	Pooled
01.Cotton Ginning+ Cleaning And Bailing	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
02.Meat+Fish+Fruits+Vegetables+Oils	100.00	100.00	169.65	0.00	0.00	0.00	100.00	100.00	169.65
03.Dairy Products	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
04.Grain Mill Products	100.00	46.19	30.47	0.00	0.00	0.00	100.00	46.19	30.47
05.Other Food Products	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
06.Beverages	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
07.Tobacco Products	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
08.Spining+ Weaving+Finishing Of Textiles	39.39	100.00	74.89	83.35	100.00	152.76	42.49	73.24	80.02
09.Wearing Apparel	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
10.Leachar & Fur Products	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
11.Wood And Wood Products	0.00	91.92	61.25	0.00	71.73	47.97	0.00	63.90	42.58
12.Furniture	37.44	24.50	42.55	0.00	100.00	68.00	37.44	24.00	40.95
13.Paper And Printing +Publishing	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
14.Rubber+ Plastic+Petroleum Products Etc.	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
15.Pharmaceuticals+Chemical And Chemical Products	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
16.Non-Metallic Products	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
17.Basic Metals (Ferrous)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
18.Basic Metals (Non-Ferrous)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
19.Recycling	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
20.Fabricated Metal Products+ Repair (Non domestic)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
21.Computer+Electronics+Optical+Repair (Non domestic)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
22.Electrical Machinery+Repair(Non domestic)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
23.Machinery NEC+Repair (Non domestic)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
24.Transport Equipment+Repair (Non domestic)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
25.Other Manufacturing+ Repair	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
26.Repair Of Motor Vehicles And Motor Cycles	0.00	82.35	55.09	0.00	0.00	0.00	0.00	82.35	55.09
27.Sale Of Motor Vehicles	100.00	0.00	198.41	0.00	0.00	0.00	100.00	0.00	198.41
28.Whole Sale Trade + Auctioning Activities	0.00	33.86	22.57	0.00	0.00	0.00	0.00	33.86	22.57
29.Repair Of Personal And Household Goods	0.00	41.54	27.68	0.00	71.78	47.53	0.00	39.97	26.65

30.Retail Trade (Except Motor Vehicle)	25.89	10.14	14.99	0.00	100.00	66.67	25.89	10.12	14.98
31.Hotels; Camping Sites Etc.	0.00	69.80	46.44	0.00	0.00	0.00	0.00	69.80	46.44
32.Restaurant+Bars+Canteen	47.06	26.42	26.56	0.00	100.00	66.67	47.06	27.37	25.97
33.Scheduled Passenger Land Transport	42.90	100.00	69.23	79.73	0.00	159.87	59.15	100.00	105.83
34.Non-Sch Passenger Transport By Motor Vehicles	36.51	33.52	26.06	100.00	35.76	64.20	23.03	28.75	18.99
35.Freight Transport By Motor Vehicles	0.00	35.59	23.63	0.00	100.00	66.67	0.00	43.22	29.04
36.Other Non-Scheduled Passenger Land Transport	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
37.Freight Transport Other Than By Motor Vehicles	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
38.Water Transport	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
39.Financial Excl Insurance And Pension	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
40.Other Financial Activities	0.00	100.00	66.50	0.00	0.00	0.00	0.00	100.00	66.50
41.Storage And Ware Housing	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
42.Supporting & Auxiliary Transport Activities	0.00	0.00	0.00	0.00	49.85	33.23	0.00	49.85	33.23
43.Postal Services	0.00	0.00	0.00	100.00	71.06	117.22	100.00	71.06	117.22
44.Courier Activities	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
45.Cable Operator	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
46.Other Communication	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
47.Real Estate	0.00	100.00	66.18	0.00	0.00	0.00	0.00	100.00	66.18
48.Renting Of Machinery	0.00	69.84	46.57	0.00	0.00	0.00	0.00	69.84	46.57
49.Computer Relating Services	0.00	100.00	66.18	0.00	100.00	67.50	0.00	72.88	48.59
50.Legal Services	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
51.Accounting+Book-Keeping	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
52.Research Dev.	0.00	35.83	23.92	51.74	24.46	23.18	51.74	26.31	21.06
53.Education	100.00	0.00	199.81	0.00	0.00	0.00	100.00	0.00	199.81
54.Coaching Centre	52.60	36.29	40.49	33.48	12.85	28.53	36.82	12.69	30.01
55.Medical And Health	0.00	89.06	59.32	44.46	28.85	41.68	44.46	25.36	31.77
56.Sanitary Services	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
57.Membership Organisations	100.00	66.63	43.49	100.00	41.59	27.80	77.70	51.83	33.77
58.Recreation & Entertainment	0.00	0.00	0.00	0.00	74.54	49.69	0.00	74.54	49.69
59.Washing & Cleaning Of Textiles	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
60.Hair Dressing + Beauty Treatment	0.00	65.82	43.92	0.00	0.00	0.00	0.00	65.82	43.92
61.Custom Tailoring	100.00	0.00	200.00	0.00	0.00	0.00	100.00	0.00	200.00
62.Funeral Related + Other Services	100.00	100.00	161.38	0.00	0.00	0.00	100.00	100.00	161.38
63.Pvt. Household With Employed Person	0.00	0.00	0.00	79.36	0.00	158.24	79.36	0.00	158.24
64.All	23.00	7.39	12.29	26.25	13.62	20.75	21.77	5.94	12.72

ABBREVIATIONS USED IN THIS REPORT

MPCE	: Monthly Per Capita Expenditure
URP	: Uniform Reference Period
MRP	: Mixed Reference Period
MMRP	: Modified Mixed Reference Period
RSE	: Relative Standard Error
IV	: Inverse of Variance
MR	: Matching Ratio
WPR	: Worker Population Ratio
LFPR	: Labour Force Participation Rate
PS + SS	: Principal Status + Subsidiary Status
CWS	: Current Weekly Status
CDS	: Current Daily Status