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**Table R1: Percentage of households within each decile reporting primary source of energy for cooking**

% within ntiles of mpce30day by sector

ntiles of mpce30day by sector	cookingcode					Total
	firewood	LPG	dung cake	kerosene	others	
1	80.8%	.2%	8.7%	.3%	9.9%	100.0%
2	83.1%	.3%	9.6%	.7%	6.3%	100.0%
3	82.2%	.8%	10.5%	.5%	6.0%	100.0%
4	81.8%	1.7%	10.4%	.9%	5.3%	100.0%
5	80.2%	3.0%	9.8%	.8%	6.2%	100.0%
6	79.9%	4.4%	10.5%	.6%	4.6%	100.0%
7	79.4%	5.7%	9.3%	.9%	4.6%	100.0%
8	76.9%	9.0%	8.0%	1.5%	4.6%	100.0%
9	68.8%	15.9%	8.2%	2.0%	5.1%	100.0%
10	50.2%	33.5%	7.0%	3.4%	5.9%	100.0%
Total	75.3%	8.6%	9.1%	1.3%	5.8%	100.0%

**Table R2: Percentage of households within each decile reporting primary source of energy for lighting**

% within ntiles of mpce30day by sector

Ntiles of mpce 30day by sector	lightcode			Total
	kerosene	electricity	others	
1	69.4%	29.7%	.9%	100.0%
2	64.5%	35.0%	.5%	100.0%
3	59.1%	40.3%	.6%	100.0%
4	54.2%	45.0%	.7%	100.0%
5	50.3%	49.1%	.6%	100.0%
6	46.1%	53.3%	.7%	100.0%
7	40.7%	58.6%	.7%	100.0%
8	36.0%	63.5%	.5%	100.0%
9	27.4%	72.1%	.5%	100.0%
10	16.3%	83.1%	.6%	100.0%
Total	44.4%	55.0%	.6%	100.0%

**Table R3: Percentage of households actually consuming in the last 30 days**

of mpce30day by sector	kerosenpds	keroseneother	LPG
1	73.7	27.4	.3
2	78.3	28.0	.3
3	78.7	29.3	1.0
4	76.9	30.7	2.4
5	76.9	30.2	3.5
6	75.5	30.3	5.6
7	74.6	28.9	8.0
8	73.9	27.2	12.5
9	69.2	24.0	21.8
10	57.1	20.9	45.3
Total	72.8	27.4	11.7

**Table R4: Average consumption by commodity groups for each decile**

In this table anybody not consuming LPG and kerosene have been assigned zero consumption but are taken into while calculating averages.

		value_lpg	value.kerosene.pds	value.kerosene.other	value_entertainment	value_personal_effects	value_toilet_articles	value_sundry_articles	value_consumer_services	value_convoyance	Total household consumption
		Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
ntiles of mpce3 Oday by sector	1	.40	20.96	8.52	26.8	21.2	42.5	34.4	42.8	42.5	1316.44
	2	.54	24.93	9.74	31.8	24.8	51.8	44.2	54.2	50.9	1681.21
	3	1.58	25.35	10.73	36.7	29.5	57.2	48.5	60.2	56.8	1856.19
	4	3.47	25.31	11.77	38.5	29.2	60.6	53.1	65.5	65.6	2026.05
	5	6.13	25.69	11.91	44.6	31.1	66.6	57.3	69.8	75.3	2191.71
	6	10.64	25.31	12.43	47.9	33.7	70.6	61.1	79.2	85.1	2395.00
	7	14.31	25.26	12.20	54.4	41.4	75.0	65.2	88.1	102.7	2580.81
	8	23.17	25.09	12.50	64.9	45.5	81.6	70.1	101.3	121.4	2839.97
	9	41.16	24.06	12.43	79.0	56.5	90.4	79.1	139.3	173.0	3316.16
	10	88.82	19.92	12.23	134.2	83.4	113.8	101.5	285.5	369.8	5675.30

**Table R5: average consumption by commodity groups for each decile**

This table is only for those households which have reported positive consumption for LPG

		value_lpg	value_entertainment	value_personal_effects	value_toiletarticles	value_sundryarticles	value_consumer_services	value_conveyance	Total household consumption	Cylinders /Yr
		Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
ntiles of mpce30day by sector	1	125.2	68.0		64.4	40.2	56.0	58.0	1501.8	5.17
	2	163.7	70.3	20.0	89.5	78.1	102.8	105.9	2928.6	6.62
	3	153.1	60.9	12.7	81.1	56.9	87.8	105.3	2367.7	6.18
	4	145.9	65.0	24.5	84.2	64.7	90.7	97.4	2369.5	5.98
	5	176.6	69.0	36.1	98.7	73.9	101.4	127.5	2793.3	7.09
	6	189.1	74.4	31.6	99.4	76.5	108.1	122.3	2952.0	7.53
	7	179.9	79.1	53.3	102.3	82.6	119.7	166.2	3111.7	7.27
	8	185.0	87.4	41.3	113.5	88.4	150.3	192.1	3493.5	7.41
	9	189.0	93.2	56.6	120.4	96.9	204.3	255.8	3971.5	7.56
	10	196.1	154.2	101.2	142.3	122.2	396.9	499.2	6597.5	7.91

**Table R6: average consumption by commodity groups for each decile**

This table is only for those households which have reported positive consumption for Kerosene from PDS

		value.kerosene.pds	value_entertainment	value_personal_eff	value_toiletarti	value_sundryarti	value_consumer_ser	value_conveya	Total
		Mean	Mean	Mean	Mean	Mean	Mean	Mean	household
ntiles of mpce30d ay by sector	1	28.4	26.5	20.9	43.1	35.5	43.4	41.8	1386.6
	2	31.8	32.3	23.8	51.8	44.3	54.3	51.3	1713.4
	3	32.2	35.8	29.9	57.3	48.9	61.3	56.8	1888.9
	4	32.9	39.9	28.4	60.5	53.5	65.9	65.4	2061.2
	5	33.4	43.6	29.1	66.8	58.1	69.8	76.4	2222.5
	6	33.5	46.3	33.6	70.7	61.8	80.1	86.1	2439.6
	7	33.8	52.3	37.8	74.2	65.3	89.2	103.1	2612.8
	8	33.9	62.3	45.1	80.3	70.0	100.2	119.0	2873.1
	9	34.8	76.2	56.7	88.2	78.8	136.5	168.7	3386.8
	10	34.9	114.7	84.6	105.6	99.2	257.8	329.8	5872.1

**Table R7: average consumption by commodity groups for each decile**

This table is only for those households which have reported positive consumption for Kerosene from sources other than PDS

		value.kerosene .other	value_entertain ment	value_personal_ef fects	value_toiletarti cles	value_sundryarti cles	value_consumer_ser vices	value_conveya nce	Total household consumpti on
		Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
ntiles of mpce30d ay by sector	1	31.1	23.7	24.0	42.2	35.1	43.7	41.8	1399.7
	2	34.8	26.5	25.2	51.1	44.3	57.3	47.8	1737.9
	3	36.6	29.6	30.1	57.4	47.7	62.6	51.3	1945.3
	4	38.4	27.7	31.1	58.1	50.9	63.7	58.9	2041.2
	5	39.5	37.1	31.1	64.8	54.9	70.3	66.3	2256.1
	6	41.0	38.8	33.8	70.4	59.0	78.2	77.0	2407.7
	7	42.2	46.5	41.2	74.2	63.9	81.9	88.7	2645.0
	8	46.0	56.4	49.4	80.5	67.8	93.4	101.1	2872.8
	9	51.7	69.7	58.3	86.7	74.6	130.2	145.4	3245.4
	10	58.4	121.7	75.9	107.3	92.9	234.4	322.7	5423.9

**Table R8: Percentage Distribution of households by category of kerosene consumption**

		Percent
Neither PDS nor Other Sources	1	10.5
Only from other sources	2	16.6
Only from PDS	3	62.0
Both PDS and Other sources	4	10.8
	Total	100.0

**Table R9: Quantity of Kerosene consumed per household in a month (in litres)**

		households by category of kerosene consumption									
		Neither PDS nor Other Sources		Only from other sources		Only from PDS		Both PDS and Other sources		Total	
		quantity.kerosene.pds	quantity.kerosene.other	quantity.kerosene.pds	quantity.kerosene.other	quantity.kerosene.pds	quantity.kerosene.other	quantity.kerosene.pds	quantity.kerosene.other	quantity.kerosene.pds	quantity.kerosene.other
		Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
ntiles of mpce30day by sector	1	.	.	.	2.20	2.73	.	2.50	1.69	2.70	2.05
	2	.	.	.	2.39	3.12	.	2.72	1.73	3.07	2.15
	3	.	.	.	2.39	3.16	.	2.89	1.88	3.12	2.18
	4	.	.	.	2.64	3.22	.	2.85	1.82	3.16	2.31
	5	.	.	.	2.67	3.27	.	2.87	2.04	3.21	2.40
	6	.	.	.	2.60	3.36	.	2.96	2.31	3.29	2.48
	7	.	.	.	2.68	3.34	.	2.87	2.17	3.26	2.45
	8	.	.	.	3.02	3.36	.	2.85	2.39	3.28	2.75
	9	.	.	.	3.17	3.43	.	3.09	2.79	3.39	3.02
	10	.	.	.	3.58	3.42	.	3.11	3.08	3.39	3.42
Total	.	.	.	2.75	3.25	.	2.88	2.19	3.20	2.53	

		households by category of kerosene consumption									
		Neither PDS nor Other Sources		Only from other sources		Only from PDS		Both PDS and Other sources		Total	
		value.kerosene.pds	value.kerosene.other	value.kerosene.pds	value.kerosene.other	value.kerosene.pds	value.kerosene.other	value.kerosene.pds	value.kerosene.other	value.kerosene.pds	value.kerosene.other
		Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
ntiles of mpc e30 day by sector	1	.	.	.	32.61	28.60	.	27.26	27.59	28.45	31.08
	2	.	.	.	36.27	32.18	.	29.56	32.12	31.84	34.78
	3	.	.	.	37.09	32.44	.	30.93	36.02	32.20	36.65
	4	.	.	.	40.53	33.57	.	29.65	35.21	32.93	38.36
	5	.	.	.	41.87	33.90	.	31.10	36.27	33.43	39.50
	6	.	.	.	41.63	34.12	.	30.57	40.05	33.52	40.96
	7	.	.	.	43.00	34.50	.	30.70	41.30	33.85	42.25
	8	.	.	.	46.74	34.60	.	30.39	44.96	33.94	45.97
	9	.	.	.	52.13	35.09	.	32.85	51.09	34.79	51.73
	10	.	.	.	59.23	35.14	.	32.97	56.69	34.89	58.42
	Total	.	.	.	43.39	33.51	.	30.67	40.32	33.09	42.18

**URBAN**

**Table U1: Percentage of households within each decile reporting primary source of energy for cooking**

% within ntiles of mpce30day by sector

		cookingcode					Total
		firewood	LPG	dung cake	kerosene	others	
ntiles of mpce30day by sector	1	66.1%	8.6%	5.4%	6.8%	13.1%	100.0%
	2	53.3%	22.2%	3.6%	10.3%	10.6%	100.0%
	3	43.1%	33.2%	3.6%	13.1%	7.1%	100.0%
	4	31.6%	42.1%	2.3%	15.6%	8.4%	100.0%
	5	25.0%	54.1%	2.4%	11.5%	7.0%	100.0%
	6	16.4%	62.7%	1.6%	12.9%	6.4%	100.0%
	7	9.2%	70.3%	.7%	12.9%	6.9%	100.0%
	8	6.7%	74.9%	.3%	10.2%	7.9%	100.0%
	9	2.7%	78.4%	.3%	8.5%	10.2%	100.0%
	10	1.4%	82.0%	.2%	4.1%	12.3%	100.0%
Total		21.7%	57.2%	1.7%	10.2%	9.1%	100.0%

**Table U2: Percentage of households within each decile reporting primary source of energy for lighting**

% within ntiles of mpce30day by sector

		lightcode			Total
		kerosene	electricity	others	
ntiles of mpce30day by sector	1	31.9%	66.8%	1.4%	100.0%
	2	17.5%	81.7%	.8%	100.0%
	3	10.6%	88.1%	1.3%	100.0%
	4	8.7%	90.9%	.4%	100.0%
	5	6.2%	93.2%	.5%	100.0%
	6	4.8%	94.7%	.5%	100.0%
	7	2.7%	97.0%	.2%	100.0%
	8	1.8%	97.8%	.4%	100.0%
	9	.9%	99.0%	.1%	100.0%
	10	.3%	99.2%	.4%	100.0%
Total		7.1%	92.3%	.5%	100.0%

**Table U3: Percentage of households actually consuming in the last 30 days**

<b>ntiles of mpce30day by sector</b>	<b>kerosenpds</b>	<b>keroseneother</b>	<b>LPG</b>
1	56.4	34.5	9.3
2	56.8	34.4	23.9
3	51.6	32.0	36.3
4	48.5	31.5	45.5
5	39.7	27.5	56.5
6	32.9	27.8	64.2
7	29.0	22.8	72.2
8	20.4	21.4	76.3
9	16.2	16.0	79.1
10	8.6	8.9	82.7
Total	32.8	24.1	58.9

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**Table U4: average consumption by commodity groups for each decile**

In this table anybody not consuming LPG and kerosene have been assigned zero consumption but are taken into while calculating averages.

		valu e_lpg	value.k erosen e.pds	value.kero sene.other	value_ente rtainment	value_perso nal_effects	value_toil etarticles	value_su ndryartic les	value_con sumer_ser vices	value_c onveya nce	Total household consumptio n
		Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
ntiles of mpce3	1	19.1 8	23.11	18.30	62.0	25.2	63.4	50.2	59.3	64.6	1890.17
oday	2	53.1 6	24.41	21.17	76.3	29.4	79.7	63.9	75.7	82.6	2440.03
by sector	3	85.1 7	23.37	28.38	92.7	30.9	88.8	72.8	90.8	109.8	2762.88
	4	108. 71	24.83	30.78	103.5	39.2	98.8	81.4	120.6	148.7	3097.47
	5	138. 50	19.50	26.53	113.2	46.4	106.0	88.1	146.5	178.9	3421.13
	6	163. 95	16.68	30.09	128.9	55.2	117.5	97.4	199.2	231.8	3857.55
	7	179. 65	14.36	25.16	142.2	62.1	124.3	104.3	242.9	285.7	4217.44
	8	194. 64	9.50	21.71	157.6	71.5	133.8	114.1	318.7	349.0	4725.37
	9	203. 31	6.86	14.85	176.5	87.1	147.9	126.2	469.7	468.8	5608.48
	10	206. 84	3.64	8.18	233.6	138.1	188.4	166.3	1028.1	930.1	9769.66

**Table U5: average consumption by commodity groups for each decile**

This table is only for those households which have reported positive consumption for LPG

		value_lpg	value_entertainment	value_personal_effects	value_toiletries	value_sundryarticles	value_consumer_services	value_conveyance	Total household consumption	Cylinders/Yr
		Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
ntiles of mpce30 day by sector	1	205.85	93.2	25.0	82.3	61.3	75.6	76.2	2378.00	8.17
	2	222.13	101.6	29.1	96.6	73.8	97.2	97.4	2816.83	9.10
	3	234.92	111.4	34.8	104.5	81.0	118.4	135.7	3132.27	9.35
	4	239.14	115.7	40.4	114.1	94.0	162.0	176.4	3542.57	9.60
	5	244.99	123.1	47.7	121.9	99.6	182.1	204.9	3853.14	9.79
	6	255.32	139.5	60.1	134.9	110.2	247.6	264.8	4390.94	10.29
	7	248.70	152.1	66.3	139.8	116.1	287.9	320.9	4677.76	10.19
	8	255.22	167.6	72.4	150.9	129.6	374.8	397.9	5269.95	10.17
	9	256.90	185.1	90.7	166.8	142.6	549.8	526.2	6304.17	10.37
	10	249.98	246.8	144.7	207.5	185.3	1173.1	1032.5	10818.79	10.17

**Table U6: average consumption by commodity groups for each decile**

This table is only for those households which have reported positive consumption for Kerosene from PDS

		value.kerosene.pds	value_entertainment	value_personal_effects	value_toiletarticles	value_sundryarticles	value_consumer_services	value_conveyance	Total household consumption
		Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
ntiles of mpce30 day by sector	1	40.95	66.4	27.6	64.5	51.9	62.1	63.1	2016.02
	2	42.97	72.1	29.0	79.9	64.6	78.6	79.3	2478.15
	3	45.29	93.2	32.9	88.1	72.7	89.8	102.3	2761.77
	4	51.17	95.4	38.4	97.5	81.8	116.3	142.0	3146.92
	5	49.09	109.4	48.8	99.1	86.0	135.9	163.0	3444.50
	6	50.69	117.1	49.1	112.7	93.3	180.9	219.2	3953.11
	7	49.52	144.7	72.9	118.8	103.1	215.0	255.1	4428.57
	8	46.57	142.1	88.4	128.5	109.4	281.2	293.1	5065.30
	9	42.33	173.8	80.4	132.6	110.6	392.7	380.4	5646.81
	10	42.24	173.2	144.1	157.6	139.2	761.0	1149.3	10014.60

**Table U7: average consumption by commodity groups for each decile**

This table is only for those households which have reported positive consumption for Kerosene from sources other than PDS

		value.kerosene .other	value_entertai nment	value_personal_ effects	value_toiletar ticles	value_sundrya rticles	value_consumer_s ervices	value_conve yance	Total househol d consump tion
		Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
ntiles of mpce30 day by sector	1	53.1	49.2	24.1	65.8	50.4	60.0	69.0	1985.1
	2	61.5	70.1	29.8	76.5	61.7	66.8	76.8	2382.4
	3	88.5	84.7	27.8	89.1	71.1	82.0	111.0	2774.5
	4	97.6	99.2	42.7	95.0	76.8	111.9	140.7	3019.6
	5	96.5	100.0	43.7	100.9	80.9	119.5	157.0	3275.2
	6	108.1	111.2	46.6	101.3	86.0	146.7	193.2	3395.4
	7	110.5	128.8	60.7	107.4	92.0	178.4	235.6	3783.0
	8	101.5	131.7	56.8	106.5	90.7	212.1	266.5	4065.3
	9	93.1	142.4	91.6	109.6	96.3	267.7	313.5	4427.6
	10	91.8	164.3	85.7	139.3	118.3	479.1	530.5	6882.0

**Table U8: Percentage Distribution of households by category of kerosene consumption**

		Percent
Neither PDS nor Other Sources	1	49.2
Only from other sources	2	18.0
Only from PDS	3	26.7
Both PDS and Other sources	4	6.1
	Total	100.0

Table U9: Quantity of Kerosene consumed per household in a month (in litres)

		households by category of kerosene consumption									
		Neither PDS nor Other Sources		Only from other sources		Only from PDS		Both PDS and Other sources		Total	
		quantity.kerosene.pds	quantity.kerosene.other	quantity.kerosene.pds	quantity.kerosene.other	quantity.kerosene.pds	quantity.kerosene.other	quantity.kerosene.pds	quantity.kerosene.other	quantity.kerosene.pds	quantity.kerosene.other
		Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
ntiles	1	.	.	.	3.35	3.95	.	4.47	3.23	4.02	3.33
of	2	.	.	.	3.39	4.02	.	5.80	4.56	4.32	3.71
mpce	3	.	.	.	4.73	4.19	.	6.21	6.27	4.55	5.16
30day	4	.	.	.	4.85	4.69	.	6.84	6.10	5.17	5.28
by	5	.	.	.	4.69	4.47	.	7.01	6.12	4.98	5.10
sector	6	.	.	.	5.22	4.23	.	7.59	6.74	4.99	5.62
	7	.	.	.	5.73	4.15	.	8.08	5.51	5.03	5.67
	8	.	.	.	4.89	4.11	.	6.91	6.43	4.59	5.15
	9	.	.	.	4.42	4.05	.	6.84	6.26	4.58	4.78
	10	.	.	.	4.64	3.94	.	7.15	6.42	4.33	4.85
	To	.	.	.	4.57	4.20	.	6.68	5.73	4.66	4.86
	tal										

Table U10: Value of kerosene consumed per household in a month (Rs)

		households by category of kerosene consumption									
		Neither PDS nor Other Sources		Only from other sources		Only from PDS		Both PDS and Other sources		Total	
		value.kerosene.pds	value.kerosene.other	value.kerosene.pds	value.kerosene.other	value.kerosene.pds	value.kerosene.other	value.kerosene.pds	value.kerosene.other	value.kerosene.pds	value.kerosene.other
		Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean	Mean
ntiles of mpce3 0day by sector	1	.	.	.	51.47	39.96	.	47.70	59.08	40.95	53.07
	2	.	.	.	52.80	40.21	.	56.65	84.11	42.97	61.48
	3	.	.	.	79.58	42.19	.	59.92	111.36	45.29	88.54
	4	.	.	.	86.98	46.30	.	68.08	117.92	51.17	97.63
	5	.	.	.	85.87	44.46	.	67.78	122.81	49.09	96.47
	6	.	.	.	100.43	42.54	.	78.68	129.27	50.69	108.13
	7	.	.	.	110.31	40.99	.	79.03	111.04	49.52	110.52
	8	.	.	.	94.40	42.19	.	67.31	137.17	46.57	101.51
	9	.	.	.	86.86	36.84	.	65.59	118.80	42.33	93.07
	10	.	.	.	85.44	39.85	.	59.63	140.25	42.24	91.84
	To tal	.	.	.	82.75	41.88	.	65.86	110.71	46.33	89.82

**Table A1: Comparison of reduction in allocation of PDS Kerosene and decline in the percentage of Rural Households using Kerosene for Lighting and Urban Households for Cooking purpose during 1999-00 to 2005-06**

Sl. No.	Name of the State	Per Capita Net State Domestic Product 2005-06 Rs.	Per Capita PDS SKO Allocation 2007-08 @ Ltr	Quantity of PDS SKO Allocated by MOP&NG ('000 MT)		NSSO SURVEY		EXTENT OF REDUCTION		
				1999-00	2005-06	% of Rural households using SKO for Lighting + % of Urban households using SKO for cooking @@	% of households which exited from PDS SKO	Actual reduction of PDS SKO from 1999-00 to 2005-06 %	Scope for further reduction upto 2005-06 %	
	1	2	3	4	5	6	7	8	9	10=(8-9)
	<b>HIGH INCOME</b>			<b>1999-00</b>	<b>2005-06</b>	<b>1999-00</b>	<b>2005-06</b>			
1	Chandigarh	86629	15.8	15.4	13.1	19.3	11.2	42.0	15.2	26.8
2	Goa *	70112	15.2	28.1	19.2	14.1	6.3	55.2	31.6	23.6
3	Delhi *	61676	12.7	204.7	168.5	19.0	7.3	61.5	17.7	43.8
4	Puducherry	48477	14.7	15.4	12.3	26.7	10.4	60.9	20.2	40.7
5	Haryana	38832	7.9	171.7	145.6	15.8	6.7	57.8	15.2	42.6
6	Maharashtra	37081	15.3	1578.0	1276.9	26.7	19.1	28.2	19.1	9.1
7	Punjab	34929	11.5	343.1	237.2	13.8	4.0	71.1	30.9	40.2
8	A&N Islands	34853	21.3	6.7	5.8	37.2	9.3	74.9	13.7	61.2
9	Gujarat	34157	16.9	832.4	743.8	22.6	16.3	27.9	10.7	17.3
10	Himachal Pradesh	33805	9.9	61.1	50.5	4.7	2.8	41.6	17.2	24.4
<b>AVERAGE</b>		<b>48055.1</b>	<b>14.1</b>	<b>325.7</b>	<b>267.3</b>	<b>20.0</b>	<b>9.3</b>	<b>53.2</b>	<b>19.1</b>	<b>33.0</b>
	<b>MIDDLE INCOME</b>									
1	Kerala	30668	8.1	302.1	216.3	25.2	10.3	58.9	28.4	30.5
2	Tamil Nadu	29958	11.0	720.1	558.9	28.6	13.4	53.1	22.4	30.7
3	Karnataka	27291	10.3	531.2	461.5	25.0	17.1	31.5	13.1	18.4
4	Andhra Pradesh	26211	8.1	679.8	517.2	28.2	13.7	51.5	23.9	27.6
<b>AVERAGE</b>		<b>28532.0</b>	<b>9.4</b>	<b>558.3</b>	<b>438.5</b>	<b>26.7</b>	<b>13.6</b>	<b>49.0</b>	<b>22.0</b>	<b>26.8</b>
	<b>LOW INCOME</b>									
1	West Bengal	25223	11.0	812.3	752.1	61.7	45.3	26.6	7.4	19.2
2	Mizoram	25123	8.1	8.1	6.2	11.3	7.9	30.4	23.7	6.8
3	Tripura	24706	11.3	32.6	30.8	47.8	27.5	42.4	5.3	37.1
4	Uttarakhand <sup>b</sup>	24585	12.2	95.0	89.8	59.4	52.3	11.9	5.4	6.5
5	Arunachal Pradesh	23788	10.0	10.3	9.3	29.7	23.5	20.9	10.1	10.8
6	Meghalaya	23420	10.5	21.0	20.4	45.4	17.8	60.7	2.7	58.1
7	Manipur	20326	9.7	22.8	19.9	22.5	8.6	61.6	12.6	49.0
8	Jharkhand <sup>c</sup>	19066	9.0	214.0	211.2	74.9	57.8	22.8	1.3	21.5
9	Assam	18598	11.3	272.6	258.0	66.3	57.8	12.9	5.4	7.5
10	Orissa	17299	10.1	318.9	315.0	72.3	55.5	23.2	1.2	22.0
11	Madhya Pradesh <sup>a</sup>	15647	9.1	513.0	488.6	31.8	25.0	21.4	4.8	16.7
12	Uttar Pradesh <sup>b</sup>	13262	8.4	1306.0	1241.8	62.3	55.6	10.8	4.9	5.9
13	Bihar <sup>c</sup>	7875	9.1	656.0	647.4	84.9	75.8	10.7	1.3	9.4
<b>AVERAGE</b>		<b>19916.8</b>	<b>10.0</b>	<b>329.4</b>	<b>314.7</b>	<b>51.6</b>	<b>39.3</b>	<b>23.9</b>	<b>6.6</b>	<b>17.2</b>
	<b>Total**</b>	<b>25716</b>	<b>10.3</b>	<b>9772</b>	<b>8517</b>	<b>36.2</b>	<b>24.4</b>	<b>32.6</b>	<b>12.8</b>	<b>19.8</b>

\*For Delhi and Goa figures of NSSO Survey have been prorated at All India Level \*\* Excluding Daman/Diu and Lakshadweep Sikkim, Nagaland, Rajasthan, Chhattisgarh & J & K deleted on a/c of non availability / negative figs

@ Based on Projected All India population as of 01.04.08. (Figures are exclusive of Daman Diu, Dadar & Nagar Haveli and Lakshadweep)

@@ Assuming that PDS SKO is used predominately for lighting and biomass for cooking in Rural areas. In urban areas it is mainly used for Cooking since urban areas are electrified

a,b,c : For Chhattisgarh, Jharkhand & Uttarakhand SKO Allocation for 1999-00 has been pro rated at 2005-06 levels for Madhya Pradesh, Bihar & Uttar Pradesh respectively as these states were part of the latter states in 1999-00