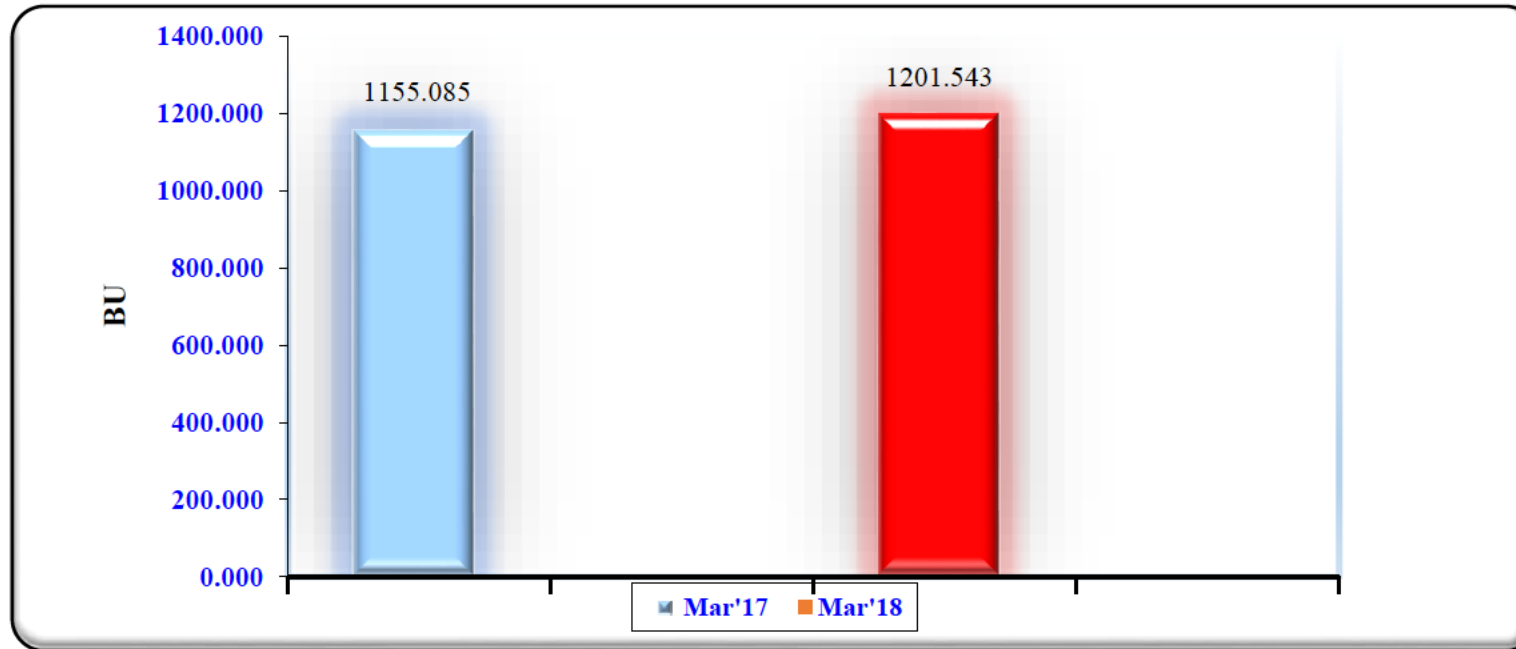


Electricity Generation During April 2017 to Mar 2018 & April 2017 to Mar 2018 (BU)

Type	Mar'17	Mar'18	% Change
Thermal	994.23	1036.68	4.27
Hydro	122.378	126.130	3.07
Nuclear	37.915	38.247	0.88
Bhutan Import	0.562	0.486	-13.48
All India	1155.085	1201.543	4.02



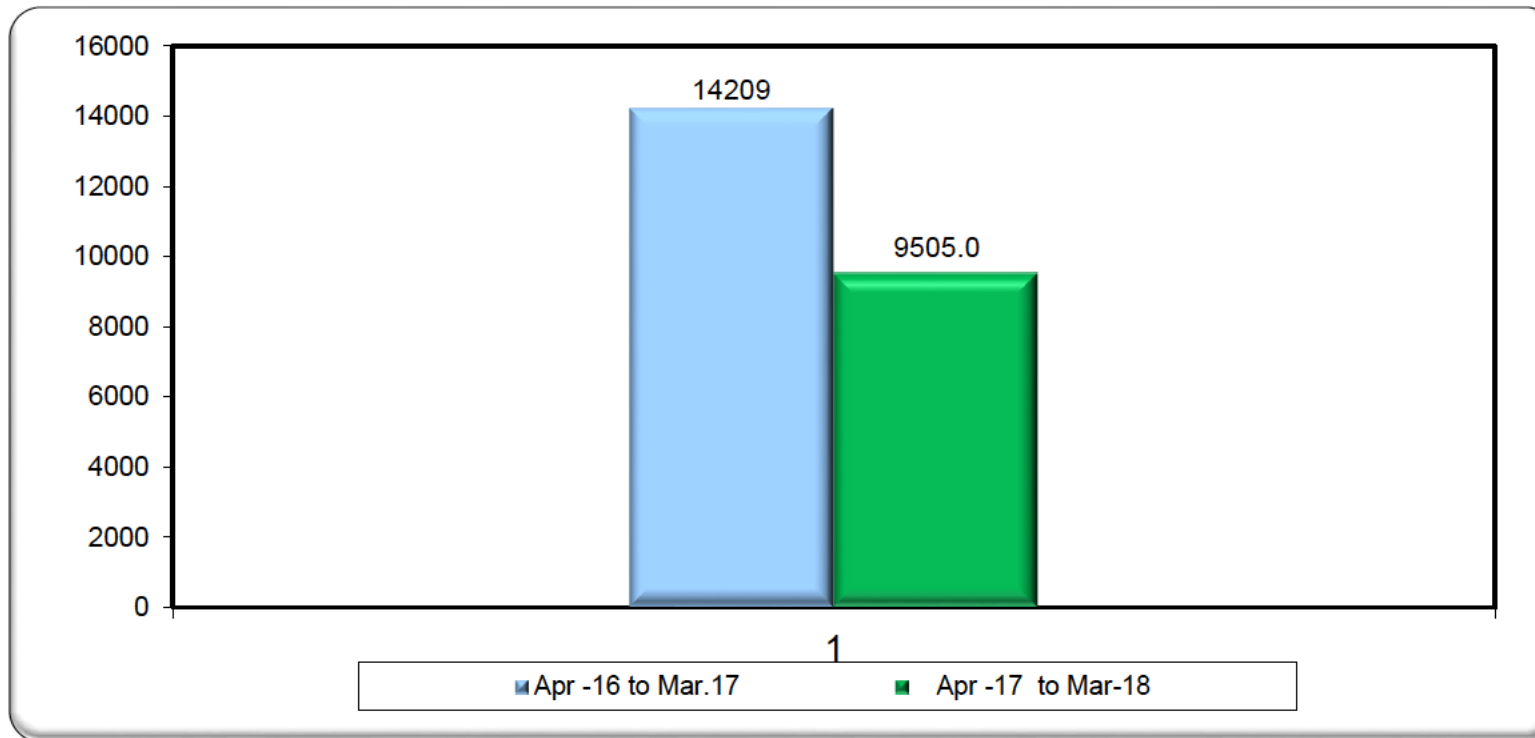
Electricity Generation From Renewable (source wise)
April- Feb, 2018 vis-à-vis April- Feb, 2018

All Figure in MU

Source-Wise All India Generation from Renewables	For the Month of		Commulative value for the period	
	Feb, 2018	Feb, 2017	Feb, 2018	Feb ,2017
Wind	2269.33	2486.28	49751.57	43648.69
Solar	2662.00	1352.5	22539.68	11828.36
Biomass	276.89	336.09	3117.95	3810.98
Bagasse	1908.12	1175.6	9929.30	8942.93
Small Hydro	373.92	380.97	7188.18	7198.12
Others	34.65	23.15	681.31	177.14
Total	7524.91	5754.59	93207.99	75606.22

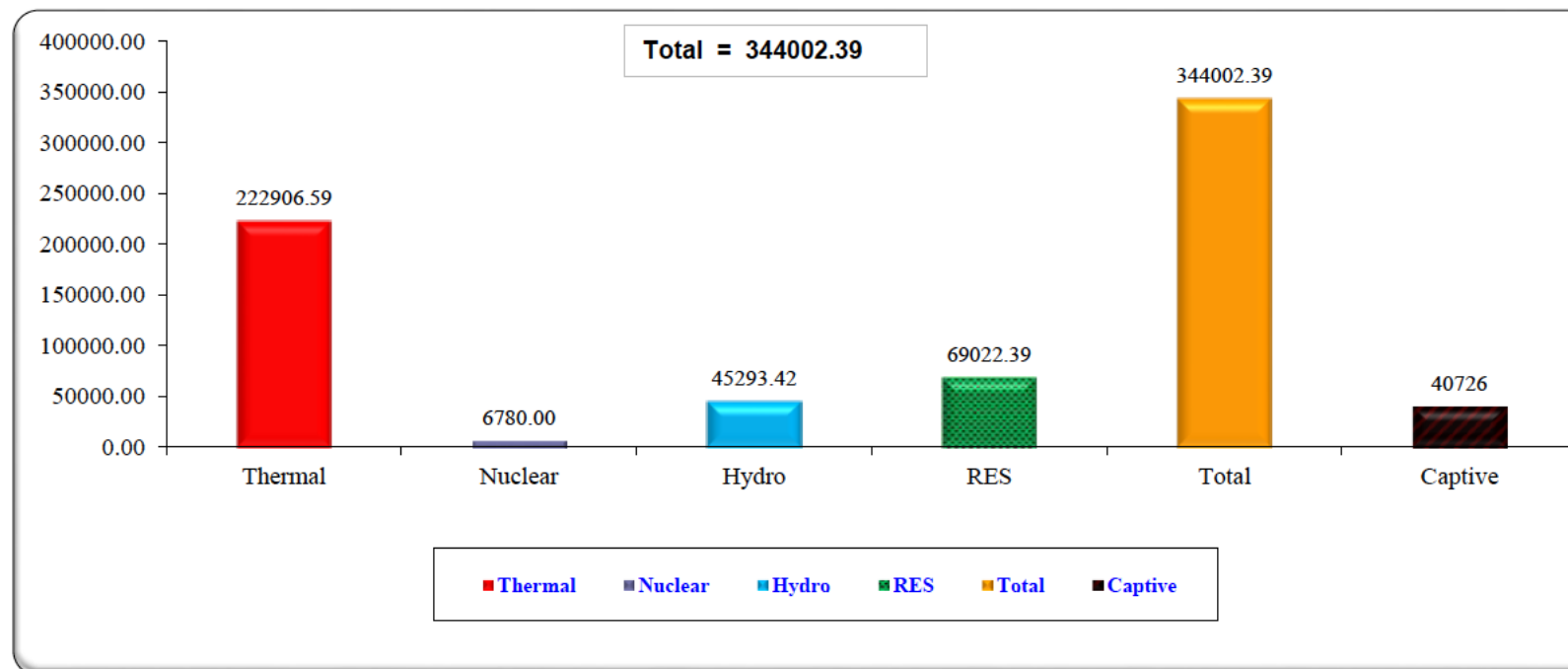
Generating Capacity Addition during April '16 to Mar' 17 & April '17 to Mar' 18 (MW)

	Apr -16 to Mar.17	Apr -17 to Mar-18	% Change
Thermal	11550	8710	-25
Hydro	1659	795	100
Nuclear	1000	0	NA
All India	14209	9505.0	-33



4. All India Installed Capacity (MW) Region-wise as on 31.3.2018

	Thermal				Nuclear	Hydro	RES	Grand Total
Region	Coal	Gas	Diesel	Total				
Northern	52939.20	5781.26	0.00	58720.46	1620.00	19753.77	12873.22	92967.45
Western	70608.62	10806.49	0.00	81415.11	1840.00	7447.50	20446.38	111148.99
Southern	45782.02	6473.66	761.58	53017.26	3320.00	11808.03	34369.28	102514.57
Eastern	27321.64	100.00	0.00	27421.64	0.00	4942.12	1038.40	33402.16
North-East	520.02	1736.05	36.00	2292.07	0.00	1342.00	282.56	3916.63
Islands	0.00	0.00	40.05	40.05	0.00	0.00	12.56	52.61
ALL INDIA	197171.50	24897.46	837.63	222906.59	6780.00	45293.42	69022.39	344002.39



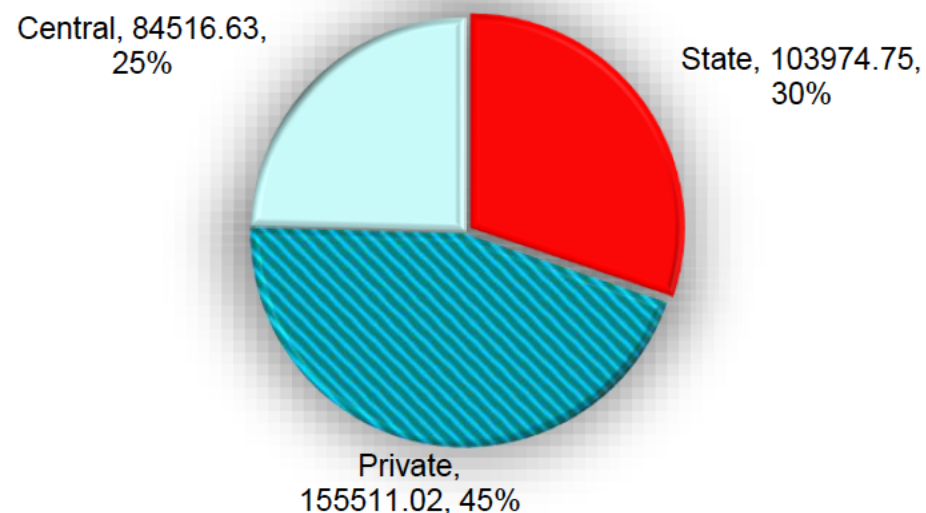
Note: Captive Generation is not included in the total. RES as on 31.12.2016.

5. All India Installed Capacity (MW) Sector-wise as on 31.3.2018

Sector	THERMAL				Nuclear	Hydro	RES	Grand Total
	Coal	Gas	Diesel	Total				
State	64670.50	7078.95	363.93	72113.38	0.00	29858.00	2003.37	103974.75
Private	75546.00	10580.60	473.70	86600.30	0.00	3394.00	65516.72	155511.02
Central	56955.00	7237.91	0.00	64192.91	6780.00	12041.42	1502.30	84516.63
All India	197171.50	24897.46	837.63	222906.59	6780.00	45293.42	69022.39	344002.39

RES as on 31.12.2016

All India Installed Capacity(MW) as on 31-3-2018 (Sector-Wise)



8. Power Supply Position (Energy & Peak) in Feb. 2017

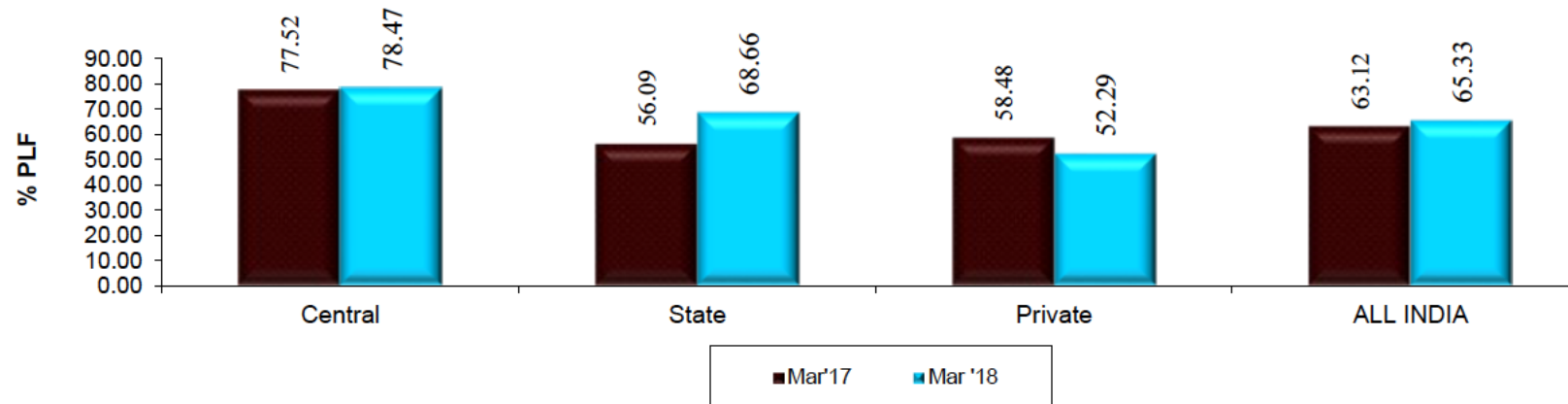
Region	Energy (MU)				Deficit (%)	
	Requirement		Availability			
	Mar'17	Mar 18	Mar '17	Mar'18	Mar.17	Mar'18
Northern	26586	28,552	24244	28,062	-8.8	-1.7
Western	30579	32,266	30618	32,266	0.1	0.0
Southern	28847	31,462	27521	31,186	-4.6	-0.9
Eastern	10698	11,747	11079	11,731	3.6	-0.1
North Eastern	1211	1,201	1163	1,161	-4.0	-3.3
All India	97921	105,228	94625	104,407	-3.4	-0.8

Region	Power (MW)				Deficit (%)	
	Peak Demand		Peak Met			
	Mar 17	Mar 18	Mar 17	Feb 18	Mar.17	Mar. '18
Northern	42396	43435	41915	42162	-1.1	-2.9
Western	48516	49006	48298	48899	-0.4	-0.2
Southern	42290	47298	42277	47210	0.0	-0.2
Eastern	18781	20318	18781	20318	0.0	0.0
North Eastern	2236	2283	2200	2250	-1.6	-1.4
All India	151820	158520	151087	156720	-0.5	-1.1

10. All India PLF* Sector-wise for Mar. 2018

	%PLF	
Sector	Mar'17	Mar '18
Central	77.52	78.47
State	56.09	68.66
Private	58.48	52.29
ALL INDIA	63.12	65.33

Sector-Wise Plant Load Factor for Apr, 2017 and Mar, 2018



11. T & D and AT&C Losses (%)

	2010-11	2011-12	2012-13	2013-14	2014-15
T&D Losses	23.97	23.65	23.04	21.46	22.77(P)
AT&C Losses	26.35	26.63	25.48	22.58	24.62(P)

Note: As per PFC for utilities selling directly to consumers P: Provisional

13. Average cost of Power & Average Realisation

Year	Average cost of supply(ACS) (paise/unit)	Average Revenue Realization(paise/unit)			
		Without Subsidy	Gap ACS- ARR(Without Subsidy) Paise/unit	Gap ACS- ARR (on subsidy booked basis) paise/unit	Gap ACS- ARR (on subsidyrece ived basis) paise/unit
2013-14	518	400	118	76	77
2014-15	520	412	108	58	60

Source:- PFC Reports on the performance of State Power Utilities

14. All India per capita consumption of Electricity (KWh)

2014-15	1010
2015-16	1075*

(Gross Generation+Net Import) / Mid Year Population, * Provisional

15. All India Coal consumption for Power Generation (MT)

2013-14	489.4
2014-15	530.4
2015-16	545.9*

* Actual

ALL INDIA INSTALLED CAPACITY (IN MW) OF POWER STATIONS

(As on 31.03.2018)

(UTILITIES)

Region	Ownership/ Sector	Modewise breakup							Grand Total
		Thermal				Nuclear	Hydro	RES * (MNRE)	
		Coal	Gas	Diesel	Total				
Northern Region	State	16888.00	2879.20	0.00	19767.20	0.00	8643.55	689.56	29100.31
	Private	22760.83	558.00	0.00	23318.83	0.00	2514.00	11854.66	37687.49
	Central	13290.37	2344.06	0.00	15634.43	1620.00	8596.22	329.00	26179.65
	Sub Total	52939.20	5781.26	0.00	58720.46	1620.00	19753.77	12873.22	92967.45
Western Region	State	21280.00	2849.82	0.00	24129.82	0.00	5446.50	311.19	29887.51
	Private	34285.67	4676.00	0.00	38961.67	0.00	481.00	19473.89	58916.56
	Central	15042.95	3280.67	0.00	18323.62	1840.00	1520.00	661.30	22344.92
	Sub Total	70608.62	10806.49	0.00	81415.11	1840.00	7447.50	20446.38	111148.99
Southern Region	State	19432.50	791.98	#####	20512.36	0.00	11808.03	518.02	32838.41
	Private	12124.50	5322.10	#####	17920.30	0.00	0.00	33359.36	51279.66
	Central	14225.02	359.58	0.00	14584.60	3320.00	0.00	491.90	18396.50
	Sub Total	45782.02	6473.66	#####	53017.26	3320.00	11808.03	34369.28	102514.57
Eastern Region	State	7070.00	100.00	0.00	7170.00	0.00	3537.92	225.11	10933.03
	Private	6375.00	0.00	0.00	6375.00	0.00	399.00	803.29	7577.29
	Central	13876.64	0.00	0.00	13876.64	0.00	1005.20	10.00	14891.84
	Sub Total	27321.64	100.00	0.00	27421.64	0.00	4942.12	1038.40	33402.16
North Eastern Region	State	0.00	457.95	36.00	493.95	0.00	422.00	254.25	1170.20
	Private	0.00	24.50	0.00	24.50	0.00	0.00	23.31	47.81
	Central	520.02	1253.60	0.00	1773.62	0.00	920.00	5.00	2698.62
	Sub Total	520.02	1736.05	36.00	2292.07	0.00	1342.00	282.56	3916.63
Islands	State	0.00	0.00	40.05	40.05	0.00	0.00	5.25	45.30
	Private	0.00	0.00	0.00	0.00	0.00	0.00	2.21	2.21
	Central	0.00	0.00	0.00	0.00	0.00	0.00	5.10	5.10
	Sub Total	0.00	0.00	40.05	40.05	0.00	0.00	12.56	52.61
ALL INDIA	State	64670.50	7078.95	#####	72113.38	0.00	29858.00	2003.37	103974.75
	Private	75546.00	10580.60	#####	86600.30	0.00	3394.00	65516.72	155511.02
	Central	56955.00	7237.91	0.00	64192.91	6780.00	12041.42	1502.30	84516.63
	Total	197171.50	24897.46	837.63	222906.59	6780.00	45293.42	69022.39	344002.39

Figures at decimal may not tally due to rounding off

STATEWISE INSTALLED CAPACITY (MW) AS ON 31.03.2018 (pop as per 2011 census)

State	Population (mil)	Installed Capacity (MW)	Installed Capacity per Capita (MW/mil people)	State	Population (mil)	Installed Capacity (MW)	Installed Capacity per Capita (MW/mil people)
Delhi	18.98	7884.84	415.4288725	Andhra Pradesh	49.386	23051.51	466.7620378
Haryana	25.353	11242.01	443.4193192	Telangana	35.286	15087.13	427.5670237
Himachal Pradesh	6.864	4038.68	588.3857809	Karnataka	61.13	26697.47	436.7327008
Jammu & Kashmir	12.548	3428.32	273.2164488	Kerala	33.387	5074.42	151.9878995
Punjab	27.704	14264.97	514.9065117	Tamil Nadu	72.138	29902.68	414.5205024
Rajasthan	68.621	21024.5	306.3858003	Puducherry	1.244	367.06	295.0643087
Uttar Pradesh	207.281	25010.73	120.6609868	SOUTHERN REGION SUB TOTAL	252.571	100180.27	396.6420135
Uttarakhand	10.116	3356.23	331.7744168	Bihar	103.804	4341.47	41.82372548
Chandigarh	1.055	188.09	178.2843602	Jharkhand	32.966	1764.46	53.52363041
NORTHERN REGION SUB TOTAL	378.522	90438.37	238.925003	West Bengal	91.347	10637.59	116.4525381
Goa	1.457	549.41	377.0830474	Odisha	41.947	7338.42	174.9450497
Daman & Diu	0.242	187.58	775.1239669	Sikkim	0.607	962.14	1585.074135
Gujarat	60.383	30794.32	509.9832734	EASTERN REGION SUB TOTAL	270.671	25044.08	92.52590784
Madhya Pradesh	72.597	20321.87	279.927132	Assam	31.169	1505.32	48.29542173
Chattisgarh	25.54	13426.79	525.7161316	Arunachal Pradesh	1.382	278.97	201.8596237
Maharashtra	112.372	43074.19	383.3178194	Meghalaya	2.964	558.33	188.3704453
Dadra & Nagar Haveli	0.342	255.24	746.3157895	Tripura	3.671	727.33	198.1285753
WESTERN REGION SUB TOTAL	272.933	108609.4	397.9342916	Manipur	2.721	233.41	85.78096288
				Nagaland	1.98	155.37	78.46969697
				Mizoram	1.091	192.02	176.0036664
				NORTH EASTERN REGION SUB TOTAL	44.978	3650.75	81.16745965
				Andaman & Nicobar	0.379	51.86	136.8337731
				Lakshadweep	0.064	0.75	11.71875
				ISLANDS SUB TOTAL	0.443	52.61	118.758465
				INDIA GRAND TOTAL	1220.118	327975.48	268.8063614

ANNUAL STATEWISE CONSUMPTION (MU) (pop as per 2011 census)

State	Population (mil)	Annual Energy Supplied (MU)	Consumption per Capita (unit/pp)	State	Population (mil)	Annual Energy Supplied (MU)	Consumption per Capita (unit/pp)
Delhi	18.98	24531.6	1292.50	Andhra Pradesh	49.386	66141.6	1339.28
Haryana	25.353	45991.2	1814.03	Telangana	35.286	80041.2	2268.36
Himachal Pradesh	6.864	9415.2	1371.68	Karnataka	61.13	82489.2	1349.41
Jammu & Kashmir	12.548	16100.4	1283.10	Kerala	33.387	27855.6	834.32
Punjab	27.704	45273.6	1634.19	Tamil Nadu	72.138	118304.4	1639.97
Rajasthan	68.621	70375.2	1025.56	Puducherry	1.244	2713.2	2181.03
Uttar Pradesh	207.281	107769.6	519.92	SOUTHERN REGION SUB TOTAL	252.571	377545.2	1494.81
Uttarakhand	10.116	12646.8	1250.18	Bihar	103.804	27985.2	269.60
Chandigarh	1.055	1156.8	1096.49	Jharkhand	32.966	8980.8	272.43
NORTHERN REGION SUB TOTAL	378.522	333260.4	880.43	West Bengal	91.347	59102.4	647.01
Goa	1.457	3708	2544.96	Odisha	41.947	31104	741.51
Daman & Diu	0.242	2664	11008.26	Sikkim	0.607	500.4	824.38
Gujarat	60.383	118780.8	1967.12	EASTERN REGION SUB TOTAL	270.671	127672.8	471.69
Madhya Pradesh	72.597	70495.2	971.05	Assam	31.169	7705.2	247.21
Chattisgarh	25.54	30948	1211.75	Arunachal Pradesh	1.382	829.2	600.00
Maharashtra	112.372	170316	1515.64	Meghalaya	2.964	1743.6	588.26
Dadra & Nagar Haveli	0.342	6408	18736.84	Tripura	3.671	1314	357.94
WESTERN REGION SUB TOTAL	272.933	403320	1477.73	Manipur	2.721	832.8	306.06
				Nagaland	1.98	724.8	366.06
				Mizoram	1.091	543.6	498.26
				NORTH EASTERN REGION SUB TOTAL	44.978	13693.2	304.44
				INDIA GRAND TOTAL	1220.118	1256122.92	1029.51

GLOBAL PER CAPITA ELECTRICITY CONSUMPTION

Country	Consumption per capita (U/pp)
United States	12000
Australia	9742
South Korea	9720
Russia	7481
Japan	7371
Germany	6602
European Union	5391
United Kingdom	4795
China	4475
Malaysia	4232
South Africa	3904
World	2674
Brazil	2516
India	1122
Pakistan	405
Bangladesh	351

1. Electricity Generation (MU) Targets and Achievements for 2017-18

Sector	Target (2017-18)	Mar'18			April '17 to Mar '18		
		Programme	Achievement*	% Ach.	Programme	Achievement*	% Ach.
Thermal							
Central Sector	339,749.00	30,766.00	32,815.72	106.66	339,749.00	355,965.41	104.77
State Sector	339,494.00	29,887.00	32,565.16	108.96	339,494.00	3,260,663.54	960.45
Pvt. IPP Sector	344,239.00	30,350.00	28,173.37	92.83	344,239.00	341,252.03	99.13
Pvt. UTL Sector	18,546.00	1,634.00	1,672.65	102.37	18,546.00	18,803.11	101.39
Total	1,042,028.00	92,637.00	95,226.90	102.80	1,042,028.00	3,976,684.09	381.63
Hydro							
Central Sector	55,028.00	3,601.00	2,454.28	68.16	55,028.10	55,039.10	100.02
State Sector	73,005.00	5,330.00	4,122.56	77.35	73,005.00	56,995.83	78.07
Pvt. IPP Sector	11,917.00	336.00	305.90	91.04	11,917.00	12,580.00	105.56
Pvt. UTL Sector	1,450.00	120.00	128.02	106.68	1,450.00	1,518.08	104.70
Total	12,757,385.22	9,387.00	7,010.76	343.23	141,400.10	126,133.01	89.20
Nuclear							
Central Sector	40,972.00	3,670.00	3,064.95	83.51	38,247.05	37,915.87	99.13
Total	40,972.00	3,670.00	3,064.95	83.51	38,247.05	37,915.87	99.13
Bhutan Import	5,000.00	141.00	77.68	55.09	4,856.01	5,617.34	115.68
Central Sector	435,749.00	38,037.00	38,334.95		433,024.15	448,920.38	103.67
State Sector	412,499.00	35,217.00	36,687.72	104.18	412,499.00	3,317,659.37	804.28
Pvt. Sector	376,152.00	32,440.00	30,279.94	93.34	376,152.00	374,153.22	99.47
Total	1,229,400.00	105,835.00	105,380.29	99.57	1,226,531.16	4,146,350.31	338.06

* Provisional based on actual-cum-Assessment

Renewable Energy Generation

Figs in MU

Achievement		Cummulative Achievement	Cummulative Achievement
Sep-17	Sep-16	Upto Sep-17	Upto Sep-16
12928	9442	38318.54	29424.78

ऊर्जा विद्युत आपूर्ति स्थिति रिपोर्ट (संशोधित) /Energy Power Supply Position Report (Revised)

ऑकड़े मिलियन यूनिट नेट / Figures in MU net

राज्य/State प्रणाली / System क्षेत्र / Region	फरवरी, 2018 /February,2018				अप्रैल,2017 -फरवरी,18/ April,2017 to February,2018			
	ऊर्जा आवश्यकता Energy Requirement	ऊर्जा उपलब्धता Energy Supplied	ऊर्जा पूर्ति में कमी Energy not Supplied		ऊर्जा आवश्यकता Energy Requirement	ऊर्जा उपलब्धता Energy Supplied	ऊर्जा पूर्ति में कमी Energy not Supplied	
	(MU)	(MU)	(MU)	(%)	(MU)	(MU)	(MU)	(%)
चंडीगढ़/ Chandigarh	90	90	0	0.0	1,514	1,505	9	0.6
दिल्ली / Delhi	1,755	1,754	1	0.1	29,773	29,754	19	0.1
हरियाणा / Haryana	3,378	3,378	0	0.0	46,788	46,788	0	0.0
हिमाचल प्रदेश / Himachal Pradesh	743	739	4	0.6	8,626	8,578	48	0.6
जम्मू कश्मीर / Jammu & Kashmir	1,531	1,231	300	19.6	17,136	13,708	3,428	20.0
पंजाब / Punjab	3,099	3,099	0	0.0	51,060	51,060	0	0.0
राजस्थान / Rajasthan	5,889	5,808	81	1.4	65,244	64,668	575	0.9
उत्तर प्रदेश / Uttar Pradesh	8,172	8,091	81	1.0	110,788	109,176	1,612	1.5
उत्तराखंड / Uttarakhand	1,025	1,023	1	0.1	12,380	12,351	30	0.2
उत्तरी क्षेत्र / Northern Region	25,681	25,213	468	1.8	343,309	337,588	5,721	1.7
छत्तीसगढ़ / Chhattisgarh	1,816	1,816	1	0.0	23,597	23,513	84	0.4
गुजरात / Gujarat	8,473	8,473	0	0.0	100,086	100,074	12	0.0
मध्य प्रदेश / Madhya Pradesh	5,497	5,497	0	0.0	64,190	64,189	0	0.0
महाराष्ट्र / Maharashtra	11,561	11,561	0	0.0	135,925	135,695	230	0.2
दमन और दिउ / Daman & Diu	199	199	0	0.0	2,312	2,312	0	0.0
दादर व नगर हवेली / Dadra & Nagar Haveli	492	492	0	0.0	5,634	5,634	0	0.0
गोवा / Goa	318	318	0	0.0	3,741	3,741	0	0.0
पश्चिमी क्षेत्र / Western Region	28,356	28,356	1	0.0	335,484	335,159	326	0.1
आन्ध्र प्रदेश / Andhra Pradesh	4,823	4,819	4	0.1	52,755	52,707	48	0.1
तेलंगाना / Telangana	5,334	5,330	4	0.1	53,634	53,597	38	0.1
कर्नाटक / Karnataka	6,007	6,002	5	0.1	60,808	60,702	107	0.2
केरल / Kerala	1,986	1,979	6	0.3	22,623	22,565	58	0.3
तमिल नाडू / Tamil Nadu	8,332	8,324	8	0.1	96,172	96,096	75	0.1
पुडुचेरी / Puducherry	202	202	0	0.1	2,429	2,424	5	0.2
लक्ष-द्वीप / Lakshadweep #	4	4	0	0	43	43	0	0
दक्षिणी क्षेत्र / Southern Region	26,685	26,656	29	0.1	288,422	288,091	330	0.1
बिहार / Bihar	1,945	1,933	13	0.7	24,718	24,306	412	1.7
दामोदर घाटी निगम / DVC	1,689	1,685	4	0.2	19,732	19,563	170	0.9
झारखण्ड / Jharkhand	693	666	26	3.8	7,204	7,069	135	1.9
ओडिशा/ Odisha	2,149	2,121	28	1.3	26,264	26,200	64	0.2
पश्चिम बंगाल / West Bengal	3,525	3,512	12	0.3	46,138	45,963	175	0.4
सिक्किम / Sikkim	45	45	0	0.1	442	442	0	0.1
अंडमान-निकोबार/ Andaman- Nicobar #	29	27	2	7	300	272	27	9.1
पूर्वी क्षेत्र/ Eastern Region	10,045	9,962	83	0.8	124,498	123,542	956	0.8
अरुणाचल प्रदेश / Arunachal Pradesh	69	69	0	0.0	736	727	9	1.3
असम / Assam	624	623	1	0.2	8,514	8,225	288	3.4
मणिपुर / Manipur	85	73	11	13.5	806	761	45	5.6
मेघालय / Meghalaya	140	139	1	0.5	1,455	1,452	3	0.2
मिज़ोरम / Mizoram	46	46	0	0.0	457	449	8	1.7
नागालैंड / Nagaland	58	57	1	1.0	728	716	11	1.6
त्रिपुरा / Tripura	114	106	8	7.3	2,498	2,451	47	1.9
उत्तर-पूर्वी क्षेत्र / North-Eastern Region	1,136	1,114	22	1.9	15,193	14,781	412	2.7
सम्पूर्ण भारत / All India	91,903	91,300	603	0.7	1,106,906	1,099,161	7,745	0.7

Lakshadweep and Andaman & Nicobar Islands are stand- alone systems, power supply position of these,does not form part of regional requirement and availability.

1. Growth of Installed Capacity Since 6th Plan

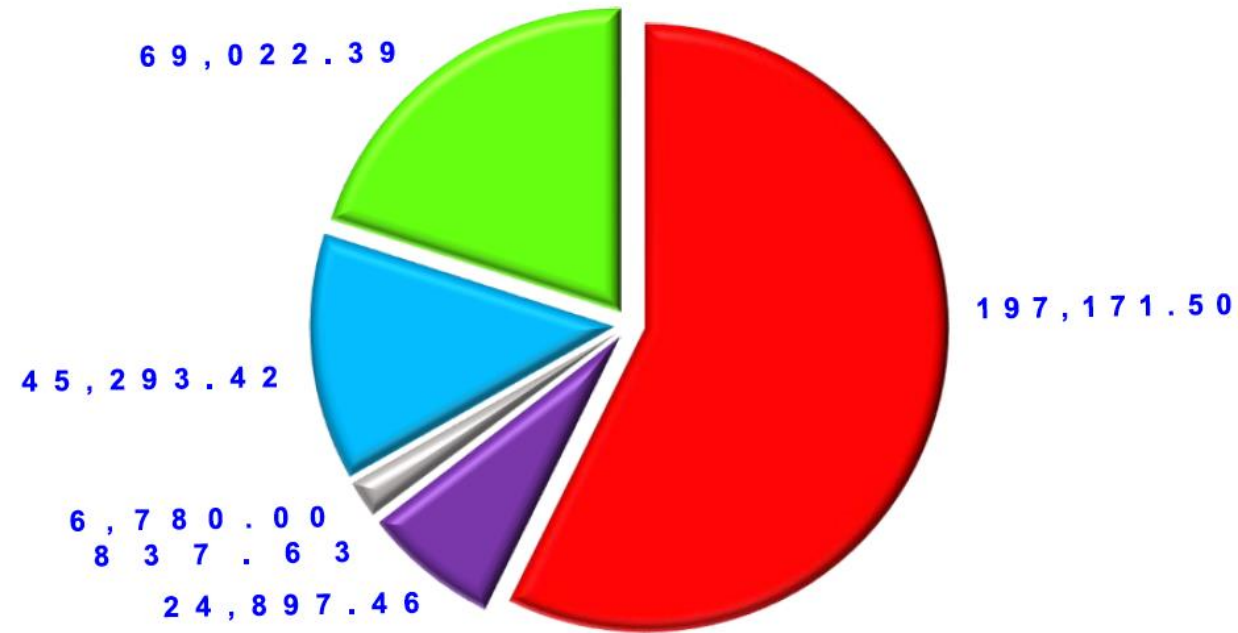
(In MW)

Plan / Year	Thermal				Nuclear	Hydro	RES (MNRE)	Total
	Coal	Gas	Diesel	Total				
End of 6th Plan	26310.83	541.50	177.37	27029.70	1095	14460.02	0	42584.72
End of 7th Plan	41237.48	2343.00	165.09	43745.57	1565	18307.63	18.14	63636.34
End of 8th Plan	54154.48	6561.90	293.9	61010.28	2225	21658.08	902.01	85795.37
End of 9th Plan	62130.88	11163.10	1134.83	74428.81	2720	26268.76	1628.39	105045.96
End of 10th Plan	71121.38	13691.71	1201.75	86014.84	3900	34653.77	7760.6	132329.21
End of 11th Plan	112022.38	18381.05	1199.75	131603.18	4780	38990.4	24503.45	199877.03
End of 12th Plan	192162.88	25329.38	837.63	218329.88	6780	44478.42	50018	319606.30
Up to Mar 2018	197171.50	24897.46	837.629	222906.59	6780	45293.42	69022.39	344002.39

Captive Generation Capacity in Industries having demand of 1 MW and above, grid interactive (as on 31-03-16) = 48279 MW*

*Provisional

Total Installed Capacity 340526.58MW



3. All India yearly Coal Consumption for Power Generation (Utilities)

YEAR	Coal Consumption Million Tonnes
2004-05	278.00
2005-06	281.00
2006-07	302.00
2007-08	330.00
2008-09	355.00
2009-10	367.00
2010-11	387.00
2011-12	417.56
2012-13	454.60
2013-14	489.40
2014-15	530.40
2015-16	545.9*

* Actual

4. All India Annual per Capita consumption of Electricity Since 2006

Year	Per Capita Consumption (kWh)#
2005-06	631.4
2006-07	671.9
2007-08	717.1
2008-09	733.5
2009-10	778.6
2010-11	818.8
2011-12	883.63
2012-13	914.41
2013-14	957
2014-15	1010
2015-16	1075*

(GrossGen.+ Net Import) / Mid-year population, *Actual

5. Average cost of power supply & average realization (paise/KWH)

Year	cost of supply (paise/unit)	Realization(paise/unit)	
		Including Agriculture	Only Agriculture
2004-05	254	209	75.68
2005-06	260	221	76.36
2006-07	276	227	74.23
2007-08	293	239	77.27
2008-09	340	263	87.13
2009-10	355	268	88.70
2010-11	398	303	119.75
2011-12	455	330	135.14
2012-13	501	376	148.67
2013-14	518		175
2014-15	520		

Source:- PFC Reports on the performance of State Power Utilities

6. Growth Of Rural Electrification & Pumpsets Energisation.

Plan Year	Villages Electricfied (Nos.)	Pump Sets Energised
1997-98	3207	284064
1998-99	2780	367244
1999-00	2093	297594
2000-01	1218	311060
2001-02	4111	316074
9th Plan	13409	1576036
2002-03	2626	651095
2003-04	2781	322968
2004-05	3884	331020
2005-06	12632	397343
2006-07	22594	611750
10th Plan	44517	2314176
Cumu. upto End of 10th Plan	482864 #	15455554
01.04.07 to 31.03.08	5743	412667
01.04.08 to 31.03.09	8629	499150
01.04.09 to 31.03.10	3726	557976
01.04.10 to 31.03.11	46708	840909
01.04.11 to 31.03.12	9769	652913
11th Plan	74575	2963615
Cumu. upto End of 11th Plan	557439	18423975
Cummulative up to end of 12th Plan	596556*	21212860

No. of villages electrified is reduced due to revision of data by states as per new definition of villiage electrification since 2004-05

** Disclaimer: The data included in monthly Progress reports of Village electrification published by CEA is provisional in nature as indicated in all the reports. The data in the report prior to October, 2015 was Updated every month based on the information received from states/distribution utilities as and when reported but the data for all the states for a particular month was generally not made available simultaneously to reflect the countrywide picture for a particular month. Number of total villages and number of electrified villages have also be en adjusted for changes observed from Census 2011 data. As such, each monthly report of Village electrification of CEA is independent of the earlier published reports*

7. Status of Hydro Schemes Cleared by the CEA in Mar 2018

Sl. No.	Name of Scheme	Executing Agency	Installed Capacity (MW)	Cost (Rs. crore)	Date of Clearance
Nil					