

ANNEX REFERRED TO IN PART (a) OF THE STATEMENT LAID IN REPLY TO STARRED QUESTION NO. 59 TO BE ANSWERED IN THE LOK SABHA ON 23.07.2015 REGARDING POWER TARIFF.

Provisions under The Electricity Act, 2003

Section 61

The Appropriate Commission shall, subject to the provisions of this Act, specify the terms and conditions for the determination of tariff, and in doing so, shall be guided by the following, namely:-

- a) the principles and methodologies specified by the Central Commission for determination of the tariff applicable to generating companies and transmission licensees;**
- b) the generation, transmission, distribution and supply of electricity are conducted on commercial principles;**
- c) the factors which would encourage competition, efficiency, economical use of the resources, good performance and optimum investments;**
- d) safeguarding of consumers' interest and at the same time, recovery of the cost of electricity in a reasonable manner;**
- e) the principles rewarding efficiency in performance;**
- f) multi year tariff principles;**
- g) that the tariff progressively reflects the cost of supply of electricity and also reduces cross-subsidies in the manner specified by the Appropriate Commission;**
- h) the promotion of co-generation and generation of electricity from renewable sources of energy;**
- i) the National Electricity Policy and tariff policy:**

Provided that the terms and conditions for determination of tariff under the Electricity (Supply) Act, 1948, the Electricity Regulatory Commission Act, 1998 and the enactments specified in the Schedule as they stood immediately before the appointed date, shall continue to apply for a period of one year or until the terms and conditions for tariff are specified under this section, whichever is earlier.

ANNEX REFERRED TO IN PARTS (b) & (c) OF THE STATEMENT LAID IN REPLY TO STARRED QUESTION NO. 59 TO BE ANSWERED IN THE LOK SABHA ON 23.07.2015 REGARDING POWER TARIFF.

**CONSUMER CATEGORYWISE AVERAGE TARIFF, 2013-14
(Paise/Kwh)**

Sl. No.	State/EDs	Domestic	Industrial
I	SPUs		
1	Andhra Pradesh	473.86	535.88
2	Assam	435	537
3	Bihar	328.9	671.12
4	Chhattisgarh	286	480.82
5	Gujarat	462.05	607.9
6	Haryana	437.13	573.01
7	Himachal Pradesh	309.7	430.77
8	Jammu & Kashmir	181.56	340.92
9	Jharkhand	236	632.24
10	Karnataka	422.84	610.18
11	Kerala	281.09	567.86
12	Madhya Pradesh	474.7	580.61
13	Maharashtra	524.21	771.81
14	Meghalaya	313.59	429.38
15	Punjab	424.23	586.68
16	Rajasthan	549.6	582.25
17	Tamil Nadu	255.53	735.76
18	Uttar Pradesh	435.06	736.35
19	Uttarakhand	283.16	413.46
20	West Bengal	540.25	650.45
	Average of SEBs	410.55	628.11
II.	EDs		
1	Arunachal Pradesh	360	336.54
2	Goa	149.54	488.62
3	Manipur	256.37	257.2
4	Mizoram	322.66	474.12
5	Nagaland	340	350.29
6	Pondicherry	137.89	481.67
7	Sikkim	270.06	639.98
8	Tripura	344	518.4
	Average of EDs	230.24	479.20
	All India Average	407.84	625.89
	In Rupees ₹/KWh	4.08	6.26

Source: Planning Commission, Annual Report 2013-14 Annexure 4.27 (Pg187)

Conversion table in \$/MWh (Rate US \$ = ₹ 61)

	Domestic	Industrial
In \$/MWh	66.885	102.622

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RETAIL ENERGY PRICES IN THE DEVELOPED COUNTRIES IN US DOLLER/UNIT FOR 2014

Sr. No.	NAME OF COUNTRY	Electricity for households (MWh)	Electricity for industry (MWh)
1	Australia
2	Austria	271.90	141.16
3	Belgium	263.77	128.24
4	Canada
5	Chile	172.34	118.02
6	Czech Republic	205.57	148.84
7	Denmark	393.93	119.62
8	Estonia	174.76	124.85
9	Finland	202.27	106.61
10	France	193.36	126.02
11	Germany	387.63	169.32
12	Greece	216.38	141.91
13	Hungary	182.01	132.71
14	Ireland	292.66	173.32
15	Israel	151.62	114.34
16	Italy	305.56	321.70
17	Japan	242.14	174.23
18	Korea	101.42	...
19	Luxembourg	206.82	106.60
20	Mexico	90.85	121.53
21	Netherlands	257.20	112.84
22	New Zealand
23	Norway	148.51	68.71
24	Poland	196.30	109.48
25	Portugal	279.57	152.06
26	Slovak Republic	238.05	179.07
27	Slovenia	212.76	125.73
28	Spain
29	Sweden	233.66	90.43
30	Switzerland	203.69	132.55
31	Turkey	189.96	146.68
32	United Kingdom	228.86	139.78
33	United States	121.16	68.20

Source:- Key World Energy statistics 2014 published by International Energy Agency(IEA).

34	India (Conversion US \$ = 61 ₹)	66.885	102.622
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