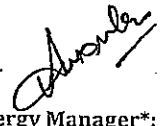


Performance Summary of Electricity Distribution Companies

1	Period of Information Year of (FY) information including Date and Month (Start & End)	1st July 2023 - 31st Sep. 2023	
2	Technical Details		
(a)	Energy Input Details		
(i)	Input Energy Purchase (From Generation Source)	Million kwh	9030.30
(ii)	Net input energy (at DISCOM Periphery after adjusting the transmission losses and energy traded)	Million kwh	8447.11
(iii)	Total Energy billed (is the Net energy billed, adjusted for energy traded)	Million kwh	7252.84
(b)	Transmission and Distribution (T&D) loss Details	Million kwh	1194.27
		%	14.14%
	Collection Efficiency	%	99%
(c)	Aggregate Technical & Commercial Loss	%	14.88%

I/We undertake that the information supplied in this Document and Pro-forma is accurate to the best of my knowledge and if any of the information supplied is found to be incorrect and such information result into loss to the Central Government or State Government or any of the authority under them or any other person affected, I/we undertake to indemnify such loss.

Authorised Signatory and Seal

Signature: 
 Name of Energy Manager*: **En. ANISH KUMAR**
 Registration Number: **EA-12150**

Name of Authorised Signatory
 Name of the DISCOM:
 Full Address:-

Seal

General Information

1	Name of the DISCOM	UHBVN		
2	i) Year of Establishment	1999		
	ii) Government/Public/Private	Government		
3	DISCOM's Contact details & Address			
i	City/Town/Village	Panchkula		
ii	District	Panchkula		
iii	State	Haryana	Pin	134109
iv	Telephone	0172-2584350	Fax	0172-2584350
4	Registered Office			
i	Company's Chief Executive Name	Sh. Saket Kumar		
ii	Designation	MD		
iii	Address	Plot No. IPL-3&4, Vidyut Sadan, Sector-14, Panchkula-134113		
iv	City/Town/Village	Panchkula	P.O.	Panchkula
v	District	Panchkula		
vi	State	Haryana	Pin	134109
vii	Telephone	0172-2572535	Fax	0172-2572535
5	Nodal Officer Details*			
i	Nodal Officer Name (Designated at DISCOM's)	Sh. Deepak Popli		
ii	Designation	Chief Engineer Commerical		
iii	Address	2nd floor Plot No. IPL-3&4, Vidyut Sadan, Sec-14, PKL-134113		
iv	City/Town/Village	Panchkula	P.O.	Panchkula
v	District	Panchkula		
vi	State	Haryana	Pin	134109
vii	Telephone	0172-2583722	Fax	-
6	Energy Manager Details*			
i	Name	Sh. Anish Kumar		
ii	Designation	XEN	Whether EA or EM	EA
iii	EA/EM Registration No.	EA12150		
iv	Telephone	0172-2584350	Fax	
v	Mobile	8591212228	E-mail ID	seenergyaudit@uhbvn.org.in
7	Period of Information			
	Year of (FY) information including Date and Month (Start & End)	1st July 2023 - 31st Sep. 2023		

Form-Details of Input Infrastructure

Parameters	Total	Covered during In audit	Verified by Auditor in-Sample Check	Remarks (Source of data)
i. Number of circles	10			
ii. Number of divisions	30			
iii. Number of sub-divisions	123			
iv. Number of feeders	6478			
v. Number of DTs	331882			
vi. Number of consumers	3617139			
2. Parameters	66kV and above	33kV	11/22kV	LT
a. i.	Number of conventional metered consumers			
ii.	Number of consumers with 'smart' meters			3149527
iii.	Number of consumers with 'smart prepaid' meters			454584
iv.	Number of consumers with 'AMR' meters			1324
v.	Number of consumers with 'non-smart prepaid' meters			11704
vi.	Number of unmetered consumers			
vii.	Number of total consumers	0		136112
b. i.	Number of conventionally metered Distribution Transformers			3741547
ii.	Number of DTs with communicable meters			17272
iii.	Number of unmetered DTs			783
iv.	Number of total Transformers			313827
c. i.	Number of metered feeders	14		331882
ii.	Number of feeders with communicable meters			539
iii.	Number of unmetered feeders			889
iv.	Number of total feeders	14		6428
d.	Line length (ct km)			124965
e.	Length of Aerial Bunched Cables			8475
f.	Length of Underground Cables			2234

3	Voltage level	Particulars	MU	Reference	Remarks (Source of data)
i	66kV and above	Long-Term Conventional	5,047	Includes input energy for franchisees	
		Medium Conventional	116		
		Short Term Conventional	1,555		
		Banking	386		
		Long-Term Renewable energy	497		
		Medium and Short-Term RE			
		Captive, open access input			
		Sale of surplus power	-261		
		Quantum of inter-state transmission loss	322		
		Power procured from inter-state sources	7,340		
ii	33kV	Power at state transmission boundary	7,018	As confirmed by SLDC, RLDC etc Based on data from Form 5	
		Long-Term Conventional	1,297		
		Medium Conventional			
		Short Term Conventional			
		Banking			
		Long-Term Renewable energy	114		
		Medium and Short-Term RE			
		Captive, open access input	18		
		Sale of surplus power	0		
		Quantum of intra-state transmission loss	1,429		
iii	33 kV	Power procured from intra-state sources	8,447		11 KV & Above
		Input in DISCOM wires network			
		Renewable Energy Procurement			
		Small capacity conventional/ biomass/ hydro plants Procurement			
		Captive, open access input			
		Renewable Energy Procurement			
		Small capacity conventional/ biomass/ hydro plants Procurement			
		Sales Migration Input			
		Renewable Energy Procurement			
		Sales Migration Input			
vii	LT	Energy Embedded within DISCOM wires network	0		
		Total Energy Available/ Input	8,447		

4		Energy Sales Particulars	MU	Reference		
Voltage level						
i	LT Level	DISCOM' consumers		Include sales to consumers in franchisee areas, unmetered consumers		
		Demand from open access, captive		Non DISCOM's sales		
		Embedded generation used at LT level		Demand from embedded generation at LT level		
		Sale at LT level	0			
		Quantum of LT level losses	0			
		Energy Input at LT level				
		DISCOM' consumers	7,047	Include sales to consumers in franchisee areas, unmetered consumers		
		Demand from open access, captive	12	Non DISCOM's sales		
		Embedded generation at 11 kV level used		Demand from embedded generation at 11kV level		
ii	11 kV Level	Sales at 11 kV level	7,059			
		Quantum of Losses at 11 kV	1,194			
		Energy Input at 11 kV level	8,253			
		DISCOM' consumers	145	Include sales to consumers in franchisee areas, unmetered consumers		
		Demand from open access, captive	6	Non DISCOM's sales		
		Embedded generation at 33 kV or below level		This is DISCOM and OA demand met via energy generated at same voltage level		
		Sales at 33 kV level	150			
		Quantum of Losses at 33 kV	0			
		Energy Input at 33kV Level	150			
		DISCOM' consumers	43	Include sales to consumers in franchisee areas, unmetered consumers		
iii	33 kV Level	Demand from open access, captive	1	Non DISCOM's sales		
		Cross border sale of energy				
		Sale to other DISCOMs				
		Banking				
		Energy Input at > 33kV Level	44			
		Sales at 66kV and above (EHV)	44			
Total Energy Requirement			8,447			
Total Energy Sales			7,253			
Energy Accounting Summary						
5		DISCOM	Input (in MU)	Sale (in MU)	Loss (in MU)	Loss %
i	LT					
ii	11 kV	8,253	7,059	1,194	14.47079921	
iii	33 kV	150	150	0	0	
iv	> 33 kV	44	44	0	0	

6	Open, Access, Captive	Input (in MW)	Loss (in MW)
i	LT		
ii	11 Kv	18	0
iii	33 kv		
iv	> 33 kv		

Loss Estimation for DISCOM	
T&D loss	1,194
D loss	872
T&D loss (%)	14.14%
D loss (%)	10.32%



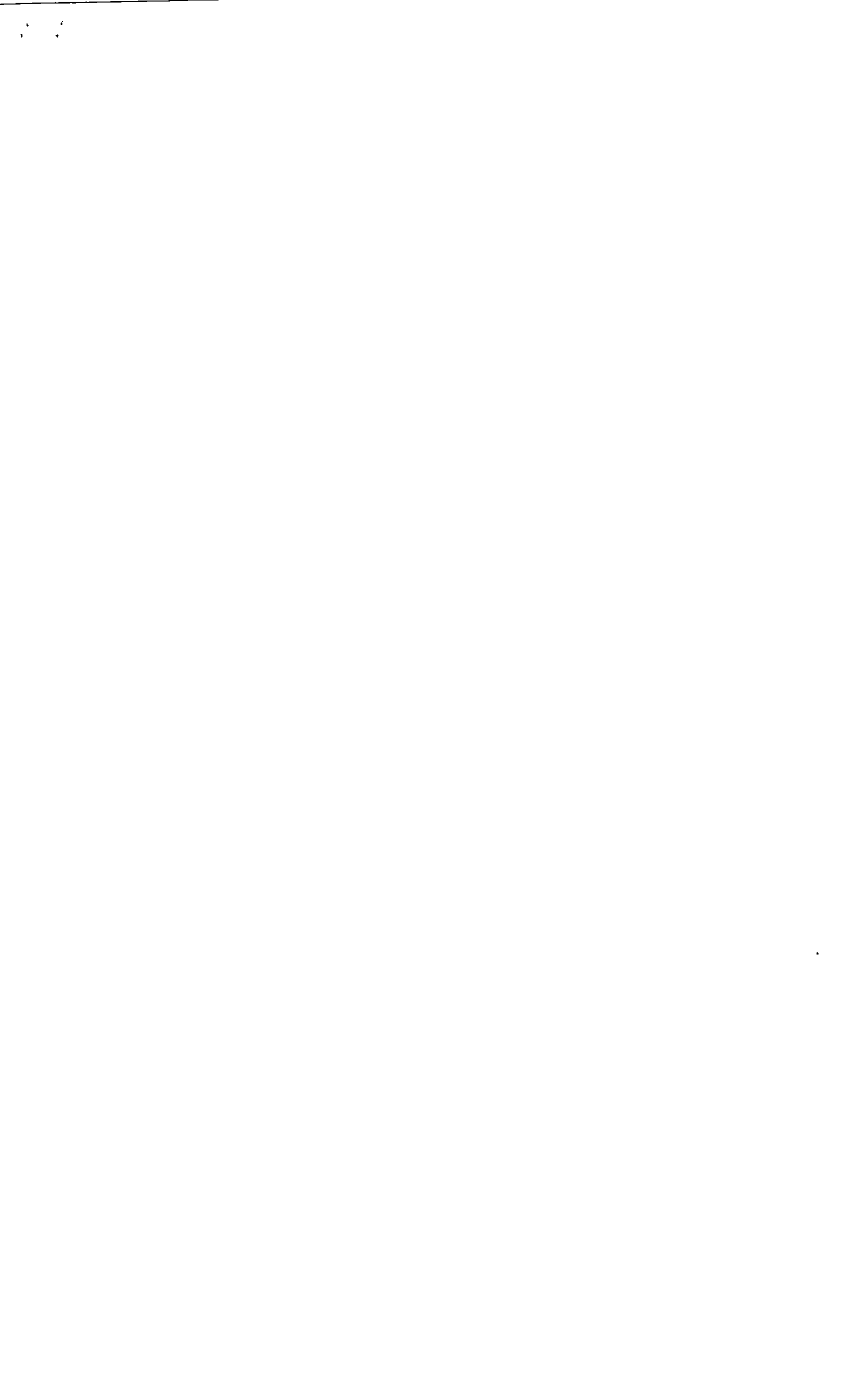
Sl No	Name of Circle	Circle code	Name of Division	Consumer category	Consumer profile					Energy Parameters					Losses		Commercial Parameter			AT & C loss (%)				
					No of connection metered (Nos)	No of connection Un-metered (Nos)	Total Number of connections (Nos)	% of number of connections	Connected Load metered (MW)	Connected Load Un-metered (MW)	Total Connected Load (MW)	% of connected load	Input energy (MU)	Metered energy	Billed energy (MU)	Unmetered/ assessment energy	Total energy	% of energy consumption	T&D loss (MU)		T&D loss (%)	Billed Amount In Rs. Core	Collected Amount In Rs. Core	Collection Efficiency
76	Total			Residential	2729064	0	2729064	77%	4921.0713	0	4921.0713	32%		2513.195	0	2513.195	35%	1143.1252	1100.35645	96.26%				
				Agricultural	205329	136112	341441	9%	2299.8807	1539.51143	3839.372157	25%	8447.111	955.444	685.202	1650.646	23%	25.2957245	20.5574791	81.27%				
				Commercial/Industrial/LT	441201	0	441201	12%	2202.3908	0	2202.39083	14%		735.136	0	735.136	10%	503.982203	541.88575	107.52%				
				Commercial/Industrial-HT	19892	0	19892	1%	3936.5114	0	3936.51142	25%		2056.624	0	2056.624	28%	1605.30463	1597.37388	99.51%				
				Others	15541	0	15541	0%	564.54921	0	564.549213	4%		297.243	0	297.243	4%	244.206801	231.454326	94.78%				
77	At company level				3481027	136112	3617139	100%	13924.383	1539.51143	15463.89482	100%	8447.111	6567.642	685.202	7252.844	100%	1194.267	1194.267	14%	3521.91577	3491.62739	99.14%	15%

** Note - It shall be mandatory to record the energy supplied separately for each category of consumers which is being provided a separate rate of subsidy in the tariff, by the state government, so that the subsidy due for the electricity distribution company is accurately calculated by multiplying the energy supplied to each of such category of consumers by the applicable rate of subsidy notified by the state government.

Code	Parameter
Please enter name of circle	
Please enter circle code	
Please enter numeric value of O	
Formula protected	

I/We undertake that the information supplied in this Document and Pro-forma is accurate to the best of my knowledge and if any of the information supplied is found to be incorrect and such information result into loss to the Central Government or State Government or any other person affected, I/we undertake to indemnify such loss.

Authorised Signatory and Seal
 Name of Authorised Signatory:
 Name of the DISCOM:
 Full Address:-
 Sign:-
 Name of Energy Manager: **SV ANISH KUMAR**
 Registration Number: **EA-12150**



Form-Input energy/Details of Input energy & Infrastructure

A. Summary of energy Input & Infrastructure

Parameters

S.No	Parameter	Period from Jan-2023 to Mar-2023	Remarks (Source of data)
A.1	Input Energy purchased (kWh)	5030.297	
A.2	Transmission loss (kWh)	2%	
A.3	Transmission loss (kWh)	322.225	
A.4	Energy added during the run-time(kWh)	260.954	
A.5	Open Access (kWh)	18	
A.6	Net input energy (received at DISCOM) (kWh)	0	
A.7	Net input energy (received at DISCOM) (kWh)	8447.11	
A.8	in 100% (referred available at 66kV level) (kWh)	6755	
A.9	in 100% (referred available at 33kV level) (kWh)	1028	
A.10	% of generation available at 107	5%	
A.11	% of generation available at 107	91%	
A.12	% of generation available at 107	14	
A.13	% of generation available at 107	35	
A.14	% of generation available at 107	64.8	
A.15	% of generation available at 107	0	
A.16	% of generation available at 107	0	
A.17	% of generation available at 107	6546	
A.18	% of generation available at 107	5919	
A.19	% of generation available at 107	8175	
A.20	% of generation available at 107	2234	
A.21	Length of Underground Cables		
A.22	MVA ratio		




Code	Parameter
	Please enter voltage level or leave blank
	Please enter feeder id and name or leave blank
	Please enter no of leave blank
	Enter CT/PT ratio or leave blank
0	Please enter numeric value or 0
	Please select yes or no from list
	Formula protected

I/We undertake that the information supplied in this Document and Pro-forma is accurate to the best of my knowledge and I/we undertake to indemnify such loss.

Authorized Signatory and Seal

Name of Authorized Signatory
Name of the DISCOM
Full Address

Signature: 
Name of Energy Manager: **ANISH KUMAR**
Registration Number: **EA-12150**

Seal

Details of Input Energy Sources

Period From July 2023 to Sept 2023

A Generation at Transmission Periphery (Details)

S.No.	Name of Generation Station	Generation Capacity (In MW)	Type of Station-Generation (Based on Solid/Lignite/Liquid/Gas/Renewable (biomass/biogas/Others))	Type of Contract (in years/months/days)	Type of Grid (Intra-state/Inter-state)	Point of Connection (POC)/Loss MU	Voltage Level (At input)	Remarks (Source of data)
1	Panipat Thermal Power Plant	710	Thermal	25 Years	Intra-state	-	220 kV	522.235 TMS value
2	Solar plant at PTPS, PANIPAT	10	Solar	25 Years	Intra-state	-	33 kV	CE-HPPC
3	Rajiv Gandhi TPP, Hissar (DCTPP)	1200	Thermal	25 Years	Intra-state	-	400 kV	CE-HPPC
4	DCRTPP Yamuna Nagar	600	Thermal	25 Years	Intra-state	-	220 kV	CE-HPPC
5	WYC Hydel Project, Yamuna Nagar	62.4	Small Hydro	25 Years	Intra-state	-	66 kV	CE-HPPC
6	Fandabad Gas	432	Thermal - Gas	25 Years	Intra-state	-	400 kV	CE-HPPC
7	Indira Gandhi Super Thermal Power Station	1500	Thermal	25 Years	Intra-state	-	400 kV	CE-HPPC
8	Mahatma Gandhi Super Thermal Power Station	1320	Thermal	25 Years	Intra-state	-	400 kV	CE-HPPC
9	P&R Gogripur, Karnal	2	Small Hydro	25 Years	Intra-state	-	11 kV	CE-HPPC
10	Pun Oil Mills, Mussapur	1.4	Small Hydro	25 Years	Intra-state	-	11 kV	CE-HPPC
11	Pun Oil Mills, Khukm	1.4	Small Hydro	25 Years	Intra-state	-	11 kV	CE-HPPC
12	BHARUKA HEP Yamuna Nagar	6	Small Hydro	35 Years	Intra-state	-	33 kV	CE-HPPC
13	M/s SDS Solar Pvt. Ltd.	1	Solar	25 Years	Intra-state	-	33 kV	CE-HPPC
14	M/s C&S Electric Ltd	1	Solar	25 Years	Intra-state	-	33 kV	CE-HPPC
15	M/s Chandraseela Power Energy (P) Ltd	0.8	Solar	25 Years	Intra-state	-	33 kV	CE-HPPC
16	SUKHBIER SOLAR DH	1	Solar	25 Years	Intra-state	-	33 kV	CE-HPPC
17	M/s Zamil New Delhi Intra State (P) Ltd	1	Solar	25 Years	Intra-state	-	33 kV	CE-HPPC
18	SIWANA SOLAR POWER DH	5	Solar	25 Years	Intra-state	-	33 kV	CE-HPPC
19	M/s H R Minerals & Alloys Pvt. Ltd	1	Solar	25 Years	Intra-state	-	132 kV	CE-HPPC
20	M/s Tayal & Co.	1	Solar	25 Years	Intra-state	-	66 kV	CE-HPPC
21	M/s VKG Energy Pvt. Ltd	1	Solar	25 Years	Intra-state	-	132 kV	CE-HPPC
22	JBM Solar	20	Solar	25 Years	Intra-state	-	66 kV	CE-HPPC
23	Ulrecht Solar Pvt Ltd	1	Solar	25 Years	Intra-state	-	33 kV	CE-HPPC
24	Soonash Intraengineers Pvt. Ltd	1	Solar	25 Years	Intra-state	-	33 kV	CE-HPPC
25	Balarch Renewable Pvt. Ltd	1	Solar	25 Years	Intra-state	-	33 kV	CE-HPPC
26	GEMCO Biomass, Vill Dined, Distt. Bhiwani	8	Biomass	25 Years	Intra-state	-	132 kV	CE-HPPC
27	Starwire Biomass Power Project Mahendragarh	9.9	Biomass	25 Years	Intra-state	-	33 kV	CE-HPPC
28	A B Grains	8.93	Biomass	25 Years	Intra-state	-	33 kV	CE-HPPC
29	Sri Jyoti	9.5	Biomass	25 Years	Intra-state	-	132 kV	CE-HPPC
30	SHAHBAD SUGAR MILL	24	Sugarmill	25 Years	Intra-state	-	66 kV	CE-HPPC
31	CH DEVITAL SUGAR MILL	6	Sugarmill	25 Years	Intra-state	-	11 kV	CE-HPPC
32	Haryana Co. Sugar Mill	18	Sugarmill	25 Years	Intra-state	-	33 kV	CE-HPPC
33	Hafed Sugar Mill	6	Sugarmill	25 Years	Intra-state	-	11 kV	CE-HPPC
34	Meham Sugar Mill	5	Sugarmill	25 Years	Intra-state	-	11 kV	CE-HPPC
35	Narangarh Sugar Mill Ltd	25	Sugarmill	20 Years	Intra-state	-	66 kV	CE-HPPC
36	M/s Mor Bio Energy Pvt. Ltd. (Biomass)	1.2	Biomass	20 Years	Intra-state	-	11 kV	CE-HPPC
37	Amplus Sun Solutions Pvt. Ltd	50	Solar	25 Years	Intra-state	-	33 kV	CE-HPPC
38	LR Energy	20	Solar	25 Years	Intra-state	-	132 kV	CE-HPPC
39	Waste to Energy M/s JRM Environment	8	Biomass	20 Years	Intra-state	-	-	CE-HPPC
40	Avada Green HIN Project Pvt. Ltd	50	Solar	25 Years	Intra-state	-	-	CE-HPPC
41	Bhakra-Nagar Complex BHEP (L of Bank)	1532.73	Hydro	Life time of the project	Inter-state	-	-	CE-HPPC
42	Dehar Power Plant	990	Hydro	Life time of the project	Inter-state	-	-	CE-HPPC
43	Pong Power Plant	396	Hydro	Life time of the project	Inter-state	-	-	CE-HPPC
44	Singrauli Super Thermal Project Stage I & II	2000	Thermal	25 Years	Inter-state	-	-	CE-HPPC
45	Rihand Super Thermal Project	1000	Thermal	25 Years	Inter-state	-	-	CE-HPPC
46	Rihand Super Thermal Project II	1000	Thermal	01 March 2031	Inter-state	-	-	CE-HPPC
47	Rihand Super Thermal Project III	1000	Thermal	25 Years	Inter-state	-	-	CE-HPPC
48	Peroze Gandhi Unchanhar Super Thermal Stage I	420	Thermal	25 Years	Inter-state	-	-	CE-HPPC
49	Peroze Gandhi Unchanhar Super Thermal Stage II	420	Thermal	25 Years	Inter-state	-	-	CE-HPPC
50	Peroze Gandhi Unchanhar Super Thermal Stage III	210	Thermal	25 Years	Inter-state	-	-	CE-HPPC
51	Peroze Gandhi Unchanhar Super Thermal Stage IV	500	Thermal	25 Years	Inter-state	-	-	CE-HPPC
52	Farakha Stage- I, II and III	1600	Thermal	25 Years	Inter-state	-	-	CE-HPPC
53	Kahalgaon-I (Bihar)	840	Thermal	25 Years	Inter-state	-	-	CE-HPPC
54	Kahalgaon-II (Bihar)	1500	Thermal	25 Years	Inter-state	-	-	CE-HPPC
55	Koldam HEP NTPC (H P)	800	Hydro	40 Years	Inter-state	-	-	CE-HPPC
56	Anta Gas	419.33	Thermal - Gas	25 Years	Inter-state	-	-	CE-HPPC
57	Auriya Gas	663.36	Thermal - Gas	25 Years	Inter-state	-	-	CE-HPPC
58	Dadri Gas	829.58	Thermal - Gas	25 Years	Inter-state	-	-	CE-HPPC
59	Ragunahpur TPS (DVC)	1200	Thermal	25 Years	Inter-state	-	-	CE-HPPC
60	Koderma TPP (DVC)	1000	Thermal	25 Years	Inter-state	-	-	CE-HPPC
61	Meja B TPS (DVC)	1000	Thermal	25 Years	Inter-state	-	-	CE-HPPC
62	Pragati Gas Power Station (Dadri)	1371	Thermal - Gas	15 Years	Inter-state	-	-	CE-HPPC
63	Baira-Sun Hydel Project (NHPC)	180	Hydro	35 Years (additional 25 years after 2031)	Inter-state	-	-	CE-HPPC
64	Sahel Hydel - Elect Project Stage I & II (NHPC)	690	Hydro	35 Years	Inter-state	-	-	CE-HPPC
65	Tanakpur Hydel	120	Hydro	35 Years	Inter-state	-	-	CE-HPPC
66	Chamera Hydel	540	Hydro	35 Years	Inter-state	-	-	CE-HPPC
67	Chamera-III HEP(HP)	231	Hydro	35 Years	Inter-state	-	-	CE-HPPC
68	Chamera II	300	Hydro	35 Years	Inter-state	-	-	CE-HPPC
69	Un Hydel	480	Hydro	35 Years	Inter-state	-	-	CE-HPPC
70	Un - II (Hydel)	240	Hydro	40 Years	Inter-state	-	-	CE-HPPC
71	Dhaul Ganga	280	Hydro	35 Years	Inter-state	-	-	CE-HPPC
72	Dhulhasri	390	Hydro	35 Years	Inter-state	-	-	CE-HPPC
73	SEWA-II	120	Hydro	35 Years	Inter-state	-	-	CE-HPPC
74	Parvati III	520	Hydro	40 Years	Inter-state	-	-	CE-HPPC
75	Tehri Hydel (THDC)	1000	Hydro	35 Years	Inter-state	-	-	CE-HPPC
76	Koreswar (Ultranachar) (NHPC)	400	Hydro	35 Years	Inter-state	-	-	CE-HPPC
77	Rampur Hydel (SJVNL)	410.22	Hydro	35 Years	Inter-state	-	-	CE-HPPC
78	NJPC (SJVNL)	1500	Hydro	35 Years	Inter-state	-	-	CE-HPPC
79	Tala Hydro	1020	Hydro	35 Years	Inter-state	-	-	CE-HPPC
80	Narora Atomic Power Station (NAPS)	440	Nuclear	15 Years	Inter-state	-	-	CE-HPPC
81	RAPP stage-3 & 4	440	Nuclear	15 Years	Inter-state	-	-	CE-HPPC
82	RAPP 5 & 6	440	Nuclear	15 Years	Inter-state	-	-	CE-HPPC

83	Kameng HEP - NEEPCO	600	Hydro	5 Years	Inter-state	-	-	CE-HPPC
84	Mithan V/HEP (Gujarat) (CCPI)	4000	Thermal	25 Years	Inter-state	-	-	CE-HPPC
85	Adani-Cose-1 bidding (HEP/Gujarat)	1980	Thermal	25 Years	Inter-state	-	-	CE-HPPC
86	Lanco Amarkantak PTC	600	Thermal	25 Years	Inter-state	-	-	CE-HPPC
87	Sasan Power Ltd of Rajasthan, Madhya	3960	Thermal	25 Years	Inter-state	-	-	CE-HPPC
88	PTC GMR Thermal (Hydro) (PTC)	1050	Thermal	25 Years	Inter-state	-	-	CE-HPPC
89	Karcham Vvangoon (Hydro) (PTC)	1000	Hydro	35 Years	Inter-state	-	-	CE-HPPC
90	Baglihar (PTC J&K)	450	Hydro	12 Years	Inter-state	-	-	CE-HPPC
91	Chuzachan HEP Sikkim	110	Hydro	35 Years	Inter-state	-	-	CE-HPPC
92	Solar through SECI	80	Solar	25 Years	Inter-state	-	-	CE-HPPC
93	Wind Power from 2nd phase of 1000 MW ISTS	1000	Wind	25 Years	Inter-state	-	-	CE-HPPC
94	Wind Power from 3rd phase of 2000 MW ISTS	2000	Wind	25 Years	Inter-state	-	-	CE-HPPC
95	Baglihar HEP Stage-I	100	Hydro	10 Years	Inter-state	-	-	CE-HPPC
96	Solar Power through competitive bidding from	2000	Solar	25 Years	Inter-state	-	-	CE-HPPC
97	Hybrid Power through competitive bidding from	75	Solar	25 Years	Inter-state	-	-	CE-HPPC
98	Solar Power through competitive bidding by	112.5	Solar	25 Years	Inter-state	-	-	CE-HPPC
99	Hybrid Power through competitive bidding from	25	Solar	25 Years	Inter-state	-	-	CE-HPPC
100	Wind Power from 2nd phase of 1000 MW ISTS	1000	Wind	25 Years	Inter-state	-	-	CE-HPPC
		56706.25						

