PowerStation Id	State Code	Name Of Power Station	Owner	Capacity Allocated To State(MW)	Declared Availability/ Entitlement (MWh) (State Proportion)	Schedule (MWh)	Schedule Outside Merit Order (Y/N	Quantum of Deviation (MW)	Reason for Deviation, if any	Remarks
39	HP	NAPP	Central ISGS	13.99	284.6736	275.22	N			
43	HP	RAPPC	Central ISGS	14.96	338.64	327.40	N			
58	HP	BASPA	State Generation	300	943.00	917.00	N			Less generation due to decrease in discharge
558	HP	BHAKRA	Central ISGS	102.32	333.65	195.35	N			Being ISGS, regulated by NRLDC, No Backdown.
559	HP	DEHAR	Central ISGS	56.93	181.60	201.65	N			Being ISGS, regulated by NRLDC, No Backdown.
560	HP	PONG	Central ISGS	11.82	4.16	4.02	N			Being ISGS, regulated by NRLDC, No Backdown.
25	HP	BAIRASIUL HEP	Central ISGS	21.6	131.9844	225.65	N			Being ISGS, regulated by NRLDC, No Backdown.
27	HP	CHAMERA-II HEP	Central ISGS	47.01	235.01866	375.80	N			Being ISGS, regulated by NRLDC, No Backdown.
26	HP	CHAMERA HEP	Central ISGS	80.46	297.98957	288.10	N			Being ISGS, regulated by NRLDC, No Backdown.
40	HP	NATHPA JHAKRI HEP	Central ISGS	547.05	2334.08	2820.74	N			Being ISGS, regulated by NRLDC, No Backdown.
56	HP	URI HEP	Central ISGS	13.01	309.157884	298.89	N			Being ISGS, regulated by NRLDC, No Backdown.
45	HP	RIHAND STPS	Central ISGS	37.1	812.544	764.27	N			Available URS booked to bridge availability demand gap.
46	HP	RIHAND-II STPS	Central ISGS	35.2	392.625	421.64	N			Available URS booked to bridge availability demand gap.
47	HP	RIHAND-III STPS	Central ISGS	36.2	805.725	870.59	N			Available URS booked to bridge availability demand gap.
49	HP	SINGRAULI STPS	Central ISGS	4.2	69.984	67.23	N			Available URS booked to bridge availability demand gap.
34	HP	DHAULIGANGA HEP	Central ISGS	10	33.7008	38.21	N			Being ISGS, regulated by NRLDC, No Backdown.
52	HP	TANAKPUR HEP	Central ISGS	3.61	15.4368	2.02	N			Being ISGS, regulated by NRLDC, No Backdown.
44	HP	RAMPUR HEP	Central ISGS	172.68	738.24465	892.02	N			Being ISGS, regulated by NRLDC, No Backdown.
50	HP	SALAL HEP	Central ISGS	6.83	56.727	69.77	N			Being ISGS, regulated by NRLDC, No Backdown.
28	HP	CHAMERA-III HEP	Central ISGS	30.03	149.472375	217.85	N			Being ISGS, regulated by NRLDC, No Backdown.
37	HP	KOLDAM HEP	Central ISGS	224	734.16	709.79	N			Being ISGS, regulated by NRLDC, No Backdown.
63	HP	KAHALGAON - II	Central ISGS	22.95	516.375	338.12	N			Available URS booked to bridge availability demand gap.
29	HP	DADRI GF	Central ISGS	24.98	0	0.00	N			Available URS booked to bridge availability demand gap.
19	HP	ANTA (GAS)	Central ISGS	15	0	0.00	N			Available URS booked to bridge availability demand gap.
41	HP	PARBATI-III	Central ISGS	67.6	53.3	67.87	N			Being ISGS, regulated by NRLDC, No Backdown.
33	HP	DADRI-II TPS	Central ISGS	2.25	44.3352	31.41	N			Available URS booked to bridge availability demand gap.
53	HP	UNCHAHAR-I TPS	Central ISGS	7.35	159.60672	115.67	N			Available URS booked to bridge availability demand gap.
54	HP	UNCHAHAR-II TPS	Central ISGS	13.02	281.60496	509.58	N			Available URS booked to bridge availability demand gap.
55	HP	UNCHAHAR-III TPS	Central ISGS	8.51	184.37328	124.01	N			Available URS booked to bridge availability demand gap.
22	HP	AURAIYA GF	Central ISGS	22.01	172.308	312.29	N			Available URS booked to bridge availability demand gap.
21	HP	ANTA RF	Central ISGS		235.66245	0.00	N			Entitlement surrendered to bridge availability demand gap
31	HP	DADRI RF	Central ISGS		0	0.00	N			Entitlement surrendered to bridge availability demand gap
24	HP	AURAIYA RF	Central ISGS		79.2816	0.00	N			Entitlement surrendered to bridge availability demand gap
30	HP	DADRI LF	Central ISGS		288.96	0.00	N			Entitlement surrendered to bridge availability demand gap
20	HP	ANTA (LIQUID)	Central ISGS		109.1184	0.00	N			Entitlement surrendered to bridge availability demand gap
23	HP	AURAIYA LF	Central ISGS		250.1952	0.00	N			Entitlement surrendered to bridge availability demand gap
749	HP	I A Energy (Chhanju)	Other ISGS	5.01	22.69	1.29	N			Other ISGS
193	HP	BHABA	State Generation	120	666.00	946.00	N			
194	HP	BASSI	State Generation	60	504.00	289.00	N			Less generation due to decrease in discharge
195	HP	GIRI	State Generation	60	108.00	22.00	N			Less generation due to decrease in discharge
196	HP	ANDHRA	State Generation	16.95	86.00	92.48	N			Less generation due to decrease in discharge
197	HP	BANER	State Generation	12	43.00	93.60	N			Gen. increased due to increase in discharge
198	HP	BINWA	State Generation	6	43.00	82.50	N			Gen. increased due to increase in discharge
199	HP	LARJI	State Generation	126	1008.00	830.00	N			Less generation due to decrease in discharge
200	HP	KHAULI	State Generation	12	84.00	20.00	N			Less generation due to decrease in discharge
201	HP	GANVI	State Generation	22.5	84.00	127.00	N			Gen. increased due to increase in discharge
202	HP	THIROT	State Generation	4.5	0.00	44.05	N			Gen. increased due to increase in discharge
203	HP	GAJ	State Generation	10.5	48.00	97.60	N			Gen. increased due to increase in discharge
204	HP	MICRO	State Generation	415.8	39.00	39.00	N			