Planned Outage

Name of the Licensee: *INDIA POWER CORPORATION LIMITED*
From Date : *29-12-2023* **To Date :** *31-12-2023*

Sl. No.	Feeder / Transformer Name & Number	Time of outage	Time of Restoration	Duration in minutes	Affected area connected to respective feeder /substation	Input load in kW at the time of outage	Input load in kW at the time of restoration	Interruption Reference Number	No. of Objection received from Consumers	Reply given to the objections	Estimated Energy loss in MU
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)	(l)
1	Industrial 1	29-12-2023 10:10	29-12-2023 10:41	31	All consumers under Industrial 1 Feeder	968	968	PLIND202312290058			0.0005
2	Coal Board 1	29-12-2023 11:30	29-12-2023 12:40	70	All consumers under Coal Board 1 Feeder	0	0	PLCOA202312290066			0.0000
3	Aakriti Commerce (11 KV)	29-12-2023 13:57	29-12-2023 14:23	26	All consumers under Aakriti Commerce (11 KV) Feeder	748	374	PLAAK202312290041			0.0002
4	Searsol Pumping	29-12-2023 16:20	29-12-2023 16:40	20	All consumers under Searsol Pumping Feeder	0	0	PLSEA202312290021			0.0000
5	Industrial 1	29-12-2023 16:56	29-12-2023 17:40	44	All consumers under Industrial 1 Feeder	968	968	PLIND202312290059			0.0007
6	Tr. No.1 at Mangalpur S/Stn	29-12-2023 18:08	29-12-2023 18:45	37	All consumers under Tr. No.1 at Mangalpur S/Stn Feeder	0	0	PLTRN202312290010			0.0000
7	B Mill No. 1	30-12-2023 06:50	30-12-2023 09:15	145	All consumers under B Mill No. 1 Feeder	0	0	PLBMI202312300078			0.0000
8	Seetalpur 4 (11 KV)	30-12-2023 12:50	30-12-2023 13:15	25	All consumers under Seetalpur 4 (11 KV) Feeder	1496	468	PLSEE202312300020			0.0004
9	Seetalpur 4 (11 KV)	30-12-2023 15:40	30-12-2023 15:55	15	All consumers under Seetalpur 4 (11 KV) Feeder	1496	468	PLSEE202312300021			0.0002

Un-Planned Outage

Name of the Licensee: *INDIA POWER CORPORATION LIMITED*
From Date : *29-12-2023* **To Date :** *31-12-2023*

Sl. No.	Feeder / Transformer Name & Number	Time of outage	Time of Restoration	Duration in minutes	Affected area connected to respective feeder /substation	Input load in kW at the time of outage	Input load in kW at the time of restoration	Interruption Reference Number	No. of Objection received from Consumers	Reply given to the objections	Estimated Energy loss in MU
(a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)	(i)	(j)	(k)	(l)
1	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL