

JINDAL STEEL & POWER LIMITED 4 X135 MW DONGAMAHUA CAPTIVE POWER PLANT DONGAMAHUA. RAIGARH(C.G.)

F:OPR: 22

Rev No/Date: 00/16.08.2021

	220 KV LINE 1 (JSPL) LOAD DEMAND RECORD REGISTER							DATE: 06.07.2024	
sN	TIME OF LOAD DEMAND (HR : MIN)	LOAD DEMAND (MW)	TIME WHEN DEMAND LOAD ACHIEVED (HR: MIN)	LINE - 1 ACTUAL EXPORT ACHIVED (MW)	TIME TAKEN TO ACHIEVE EXPORT (HR: MIN)	INFIRM POWER (MW)	JSPL RAIGARH TOTAL GENERATION (MW)	REMARKS	
31	19:51	T60	20:06	160	15	+1.9	201	24:2	
32,	20:06	260	20:08	260	2	+5	200	15:51	
33	20:12	160	20:22	170	10	-15	195	l carpin d	
34	20122	220	20:31	220	9	-29	190		
39	20:31	160	20:42	180	110	-20	191		
36	20:42	230	20:50	230	8	-16	190		
37	20:50	170	20:57	780	7 07	-28	192	ol early	
38	20:57	230	21:07	230	10	-32	196 05	r vers	
39	21:10	160	21:37	170	17	-411	193	1.330	
40	21:37	220	21:45	220	8	_3	738	a milet	
41	21:51	160	22:08	250 170	17	-16	197	PEG.	
42	22:08	220/200	22:10	250	2_000	-67	197		
43	22:10	165	22:20	170	10	_13	201	- 4/7 at 10	
44	22:20	2.30	22:28	230	8	-76	196	1001813	
		13/2	- P	c- 5	hilst	12.25		9:04 331 6	
01	22:37	165	22;50	175	13	+11	105	80/6/3	
02	23:02	230	23:10	230	800	-6	202	生 之形形 国	
63	23:19	23:72	23:29	170	18	- 38	198	i aleni	
04	23:29	220/190	23:33	200	4 00	-44	198	1 2 / 19/13	
05	23:33	160	23:46	160	1 13 005	+3	197	111019	
06	23:55	130	10 1 15 P 15 13		3.6	-1-1-0-1-	16 2 E	2	
07	200:04	230	00:14	230	10	-2	138	11 10 11 42	
08	00:04	160	00:31	130	10	-13	197	18.7.00 M	
09	00:37	130		- B. S. F. Q	人 上海海	1. 1. 2.		29 E14:11 E.	
10	00:46	230	00:54	230	8	-4	198	Old replace to	
11	00:06	160	04:20		14 55	,-26	196	Tiese aris	
12	1:30	230	1:40	230	10	+4	198	T I AT SEAT	
13	1:55	160	2:07	160	12	-46	196	DESERVED TO	
14	2:17	230	2:25	230	8	+4	198	1 1 105 121	
15	2: 33	120	2:38	220	5	-26	198	1153612	
16	2:38	160	21 \$45	1/80	9	-18	(9)		
17	2:45	130	7. 97 13		6 P. S. S. S.	(b			
18		230	3:10	230	(0 .	44	195		
15	4.19	160	TO 100 TO		10	1 - 6	194		
20			4:28	230	10	-26	192		
	4818	160	4:49	160	10	10	188		
21	4:39		5:05	230	8	- 24	187		
23	4:57	230	5:32	160		-32	182		
	5:22	160	3.32	(00	lo	- 54	(84		
1X	1: 5: 32	113							