PROVISIONAL STATEMENT OF GENERATOR SCHEDULE (EX_BUS) BACKED DOWN FOR THE DATE: 29/10/2018							ATE:29/10/2018
SR. NO.	. GENERATING STN. / STOA	Backing Down Period (in Time Block)		TARGET DESPATCHED SCHEDULE (in MW)		Backing Down Quantum [Max] in	REMARK
		FROM	то	Declared Capacity (A)	Despatched Schedule (Min) (B)	MW [A-B]	
1	SWPL TO MSEDCL(GMR)	1	30	x	x	x	DC Less than Tech Minimum
		35	74	x	х	х	DC Less than Tech Minimum
		79	96	80	70	10	As per System Condition
2	JSW U-2,3&4 TO MSEDCL	1	30	163.8	114.66	49.14	As per System Condition
		35	74	163.8	114.66	49.14	As per System Condition
		79	96	163.8	114.66	49.14	As per System Condition
3	JSW U-2,3&4 TO MSEDCL	1	30	240	168	72	As per System Condition
		48	74	240	168	72	As per System Condition
		79	96	240	168	72	As per System Condition
4	TPC U-8	1	30	204	187	17	As per System Condition
-		48	73	204	187	17	As per System Condition
		79	96	204	187	17	As per System Condition
5	DTPS REL U-1 & 2	1		456	336	120	
5	DIFSIRE OF W2	48	30	456			As per System Condition
			73		336	120	As per System Condition
		79	96	456	336	120	As per System Condition
6	TPC U-5	1	30	473	292	181	As per System Condition
L		49	67	473	292	181	As per System Condition
		79	96	473	292	181	As per System Condition
7	VIPL U-1 & 2	1	30	286	191	95	U-1 Shut Down, U-2 Asper System Condition
		49	58	286	191	95	U-1 Shut Down, U-2 Asper System Condition
		81	96	286	191	95	U-1 Shut Down, U-2 Asper System Condition
8	NASIK U-3,4 & 5	1	30	285	283	2	As per System Condition, U-5 Shut down (Boiler Validity Extension)
		49	58	285	283	2	As per System Condition, U-5 Shut down (Boiler Validity Extension)
		81	96	285	283	2	As per System Condition, U-5 Shut down (Boiler Validity Extension)
9	PARALI U-6 &7	1	3	229	166	63	As per System Condition, Parli U-7 shut down since 19.10.18
		51	56	180	166	14	As per System Condition, Parli U-7 shut
-		90	96	x	x	x	down since 19.10.18 DC less than tech min., Parli U-7 shut down
10	BHUSAWAL U-3	x	x	x	x	x	since 19.10.18 Coal Swapping IEPL since 21.05.18
10	PARALI U-8	1	3	229	166	63	As per System Condition
	FARALIO	51	56	180	166	14	
							As per System Condition
		90	96	x	x	x	DC less than tech min
12	RATTANINDIA U-1 TO 5 (PPA-1200 MW)	1	3	245	172	73	As per System Condition
-		51	56	245	172	73	As per System Condition
-		90	96	245	172	73	As per System Condition
13	BHUSAWAL U-4 & 5	1	3	x	x	X	DC Less than tech Min.
		53	56	752	644	108	As per System Condition
		90	96	752	644	108	As per System Condition
14	KHAPERKHEDA U- 1 TO 4	1	3	432	426	6	As per System Condition, U-1 Shut down from 11.08.2018
		53	56	463	426	37	As per System Condition, U-1 Shut down from 11.08.2018
		90	96	482	426	56	As per System Condition, U-1 Shut down from 11.08.2018
15	KORADI U-6 & 7	x	x	x	x	x	U-6(BTL) & U-7(Coal Problem) Shut Down
16	IDEAL ENERGY PROJECTS LTD. TO MSEDCL	x	x	x	x	x	Unit Shut down since 28.08.18
17	DHARIWAL TO MSEDCL	x	x	x	x	x	DC Less than Tech Minimum
18	KORADI U-8 ,9 &10	x	x	x	x	x	DC Less than Tech Minimum
19	PARAS U-3 & 4	53	58	230	168	62	As Per System Condition. Unit - 3 shut
		81	96	230	168	62	down. As Per System Condition. Unit - 3 shut
20	KHAPERKHEDA U-5	53	58	428	335	93	down. As per System Condition
-		81	96	390	335	55	As per System Condition
21	JSW-Ratnagiri U-1	54	96 54	274	200	74	As per System Condition
		89	95	274	200	74	As per System Condition
22	ADANI (TIRODA 440 MW PPA) U 1,4 & 5 ADANI ,TIRODA U-1, 4 & 5 (PPA-1200 MW and	89	95	440	0	440	As per System Condition
23	125 MW)	x	x	x	x	x	NO BACK DOWN
24	CHANDRAPUR U-3 TO 7	x	x	x	x	x	NO BACK DOWN
25	CHANDRAPUR U-8 & 9	x	x	x	x	x	NO BACK DOWN
26	ADANI (TIRODA 1320 MW) U 2 & 3	x	x	x	x	x	NO BACK DOWN

PROVISIONAL STATEMENT OF GENERATOR SCHEDULE (EX_BUS) BACKED DOWN FOR THE DATE:29/10/2018

 Note:

 1
 Above Statement is an abstract of Load Generation Balance as per Day Ahead Schedules, based on State Merit Order Despatch. Maximum backindown quantum during "Backing down Period" is indicated in the statement. Biochwise variations are available under "New Schedules".

 2
 M.O.D., RATES REVISED FROM DT. 12TH SEPT-2018

 3
 # Indicates that back down withdrawn due to Line loading/system constraints.