

ANNEXURE : B (3)

CENTRAL GENERATING STATIONS (CGS) / INTER STATE GENERATING STATIONS (ISGS) / IPPs

POWER AVAILABILITY (NTPC/NPCIL/NLC/NTECL/NTPL/NTTP/MPP/IPP) BE 2022-23 H2

Unit-wise Generation data in MW :

(FIGS IN MW)

		Oct-22	Nov-22	Dec-22	Jan-23	Feb-23	Mar-23	
1	Unit - 1							
a	Installed capacity	500	500	500	500	500	500	
b	Capacity under O & M	45	45	45	15	15	15	
c	Capacity in Service (a-b)	455	455	455	485	485	485	
d	Partial outage	36	36	36	13	13	13	
e	Gross Availability (c-d)	419	419	419	472	472	472	
f	Local Loads	30	30	30	30	30	30	
g	Cons. in Aux.	31	31	31	31	31	31	
h	Ex-bus (e-f-g)	358	358	358	411	411	411	
2	Unit - 2							
a	Installed capacity	500	500	500	500	500	500	
b	Capacity under O & M	50	50	50	30	30	30	
c	Capacity in Service (a-b)	450	450	450	470	470	470	
d	Partial outage	36	36	36	13	13	13	
e	Gross Availability (c-d)	414	414	414	457	457	457	
f	Local Loads	30	30	30	30	30	30	
g	Cons. in Aux.	31	31	31	31	31	31	
h	Ex-bus (e-f-g)	353	353	353	396	396	396	

CENTRAL GENERATING STATIONS (CGS) / INTER STATE GENERATING STATIONS (ISGS) / IPPs

ENERGY AVAILABILITY (NTPC/NPCIL/NLC/NTECL/NTPL/MPP/IPP)

Unit-wise Generation data in MU :

(FIGS IN MU)

		Oct-22	Nov-22	Dec-22	Jan-23	Feb-23	Mar-23	Total
1	Unit - 1							
a	Gross Generation	70	191	311	352	318	352	1594
b	Cons. in Aux	4	12	19	22	20	22	99
c	Supply to DAE Establishment / Local Loads	4	11	19	21	19	21	95
d	Ex-bus Generation (a-b-c)	62	168	273	309	279	309	1400
								0
2	Unit - 2							0
a	Gross Generation	308	149	209	341	308	341	1656
b	Cons. in Aux	19	9	13	21	19	21	102
c	Supply to DAE Establishment / Local Loads	18	9	13	20	18	20	98
d	Ex-bus Generation (a-b-c)	271	131	183	300	271	300	1456
3	Total							
a	Gross Generation	378	340	520	693	626	693	3250
b	Cons. in Aux	23	21	32	43	39	43	201
c	Supply to DAE Establishment / Local Loads	22	20	32	41	37	41	193
d	Ex-bus Generation (a-b-c)	332	298	456	608	549	609	2852