

CENTRAL ELECTRICITY AUTHORITY
OPERATION PERFORMANCE MONITORING DIVISION
ENERGY GENERATION, PROGRAMME AND PLANT LOAD FACTOR : AN OVERVIEW

IMMEDIATE
THROUGH SPECIAL MESSENGER

I. ALL INDIA : MONTHLY AS ALSO CUMULATIVE

TYPE OF GENERATION	GENERATION (GWH)											PLANT LOAD FACTOR (%)						Capacity Monitored
	PROGRAM AFR. 2000	MARCH, 2001					APRIL, 2000-MARCH, 2001					MARCH, 2001			APRIL, 2000-MARCH, 2001			
	TO	PROGRAM	ACTUAL	ACTUAL	% OF	% OF	PROGRAM	ACTUAL	ACTUAL	% OF	% OF	PROG.	ACTUAL	ACTUAL	PROG.	ACTUAL	ACTUAL	
	MAR. 2001	2001	2001	2000	PROG- RAM (4/3)	LAST YEAR (4/5)	2001	2001	2000	PROG- RAM (9/3)	LAST YEAR (9/10)	2001	2001	2000	2001	2001	2000	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	
THERMAL	403200	37744	37606	35924	99.6	104.7	403200	408139	386787	101.2	105.5	75.0	73.8	72.8	66.7	69.0	67.3	
NUCLEAR	13593	1164	1735	1258	149.1	137.9	13593	16928	13267	124.5	127.6	67.1	95.1	89.4	66.6	80.8	81.3	
HYDRO	83907	5708	5019	6414	97.9	78.3	83907	74481	80623	88.8	92.4							
TOTAL	500700	44616	44360	43596	99.4	101.8	500700	499548	480682	99.8	103.9							

CHIEF ENGINEER

REPORT PREPARED THROUGH A
COMPUTER BASED SYSTEM DEVELOPED BY
CENTRAL ELECTRICITY AUTHORITY.

ALL INDIA/		GENERATION (GWH)										PLANT LOAD FACTOR (%)						
Regions TYPE OF GENERATION	PROGRAM APR. 2000	MAR .		APRIL-MAR.						MAR .		APRIL-MAR.						
	TO MAR. 2001	PROGRAM 2001	ACTUAL 2001	ACTUAL 2000	% OF PROG- RAM (4/3)	% OF LAST YEAR (4/5)	PROGRAM 2001	ACTUAL 2001	ACTUAL 2000	% OF PROG- RAM (9/8)	% OF LAST YEAR (9/10)	PROG. 2001	ACTUAL 2001	ACTUAL 2000	PROG. 2001	ACTUAL 2001	ACTUAL 2000	
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
I. ALL INDIA																		
THERMAL	403200	37744	37606	35924	99.6	104.7	403200	408139	386787	101.2	105.5	73.0	73.8	72.8	66.7	69.0	67.3	
NUCLEAR	13593	1164	1735	1258	119.1	137.9	13593	16928	13267	124.5	127.6	67.1	85.1	89.4	66.6	80.8	81.3	
HYDRO	83907	5708	5019	6414	87.9	78.3	83907	74481	80628	88.8	92.4							
TOTAL	500700	44616	44360	43596	99.4	101.8	500700	499548	480682	99.8	103.9							
II. REGION-WISE BREAKUP																		
1. NORTHERN																		
THERMAL	103258	9380	10016	9135	106.8	109.6	103258	108515	101719	105.1	106.7	75.4	79.0	74.2	70.9	73.1	71.0	
NUCLEAR	5768	531	746	545	140.5	136.9	5768	6616	5340	114.7	123.9	70.7	81.4	99.0	65.2	74.1	82.2	
HYDRO	32634	2283	1157	2191	50.7	52.8	32634	29126	31761	89.3	91.7							
TOTAL	141660	12194	11919	11871	97.7	100.4	141660	144257	138820	101.8	103.9							
2. WESTERN																		
THERMAL	154605	14609	13346	13276	91.4	100.5	154605	149408	144437	96.6	103.4	79.1	76.3	78.0	72.4	73.4	72.3	
NUCLEAR	4730	441	575	550	130.4	104.5	4730	5913	5566	125.0	105.2	78.0	101.7	97.3	71.0	88.8	83.4	
HYDRO	9361	681	599	770	88.0	77.8	9361	7072	8913	75.5	79.3							
TOTAL	168696	15731	14520	14596	92.3	99.5	168696	162393	158916	96.3	102.2							
3. SOUTHERN																		
THERMAL	94050	8894	9041	8427	101.7	107.3	94050	93819	87873	99.8	106.8	89.3	90.5	87.7	79.5	82.0	79.6	
NUCLEAR	3095	191	414	163	215.6	254.0	3095	4399	3361	142.1	136.3	46.1	69.1	51.0	63.1	80.8	74.8	
HYDRO	32386	2198	2768	2826	126.0	97.9	32386	30283	32352	93.5	93.6							
TOTAL	129531	11283	12223	11416	108.3	107.1	129531	128501	122586	99.2	104.8							
4. EASTERN																		
THERMAL	48072	4557	4912	4817	107.8	102.0	48072	53436	50125	111.2	106.6	47.3	51.4	52.1	43.0	47.9	46.1	
HYDRO	6939	398	371	499	93.2	74.5	6939	5809	5624	83.1	103.3							
TOTAL	55011	4955	5283	5315	106.6	89.4	55011	59245	55749	107.6	106.3							
5. NORTH EAST																		
THERMAL	3215	304	291	269	95.7	108.2	3215	2961	2633	92.1	112.5	29.2	19.4	17.9	25.6	18.5	18.3	
HYDRO	2537	150	124	129	82.7	96.1	2537	2191	1968	86.4	111.3							
TOTAL	5752	454	415	398	91.4	104.3	5752	5152	4601	89.6	112.0							

STATES/ SYSTEMS AND TYPE OF GENERATION	GENERATION (GWH)											PLANT LOAD FACTOR (%)					
	PROGRAM		MAR.					APRIL-MAR.				MAR.		APRIL-MAR.			
	TO	PROGRAM	ACTUAL	ACTUAL	% OF	% OF	PROGRAM	ACTUAL	ACTUAL	% OF	% OF	PROG.	ACTUAL	ACTUAL	PROG.	ACTUAL	ACTUAL
	MAR.2001	2001	2001	2000	PROG- RAM (4/3)	LAST YEAR (4/5)	2001	2001	2000	PROG- RAM (9/8)	LAST YEAR (9/10)	2001	2001	2000	2001	2001	2000
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18

SECTOR-WISE BREAKUP

CENTRAL SECTOR THERMAL

N.T.P.C.

Coal Based Projects

BADARPUR	4600	401	461	476	115.0	96.8	4600	5181	5022	112.6	103.2	76.5	87.9	90.7	74.5	83.9	81.1
STPS																	
SINGRAULI	15308	1456	1384	1366	95.1	101.3	15308	16408	16460	107.2	99.7	97.8	93.0	91.8	87.4	93.7	93.7
RIHAND STP	7000	670	747	730	111.5	102.3	7000	7720	7605	110.3	101.5	90.1	100.4	98.1	79.9	88.1	86.6
DADRI THL	6700	624	596	581	93.9	100.9	6700	6886	7093	102.8	97.1	99.8	93.8	93.0	91.1	93.6	96.1
KOREA STPS	15500	1488	1516	1425	101.9	106.4	15500	16254	15780	104.9	103.0	95.2	97.0	91.2	84.3	89.4	85.5
VINDH STPS	13270	1426	1439	1018	100.9	141.4	13270	14199	9897	107.0	143.5	89.0	85.6	97.1	77.6	81.6	88.4
R'GUNDAM S	16000	1508	1550	1423	102.8	108.9	16000	16422	16649	102.6	98.6	96.5	99.2	91.1	87.0	89.3	90.3
FARAKKA ST	6860	665	845	753	127.1	112.2	6860	8238	6792	120.1	121.3	55.9	71.0	63.3	48.9	58.8	48.5
KAHALGAON	3440	354	511	415	144.4	123.1	3440	4826	4284	140.3	112.7	56.6	81.8	66.4	46.7	65.6	58.1
T'CHER STP	3600	359	353	503	98.3	70.2	3600	5248	5322	145.8	98.6	48.3	47.4	67.6	41.1	59.0	60.6
UNCHAHAR	5200	605	619	461	102.3	134.3	5200	5375	3631	103.4	148.0	96.8	99.0	99.5	82.6	78.1	85.5
T'CHER OLD	2100	180	203	170	112.8	119.4	2100	2494	2327	118.8	107.2	52.6	59.3	49.7	52.1	61.9	57.6
TANDA	1050	84	152	72	181.0	211.1	1050	1189	767	113.2	155.0	25.7	46.4	22.0	27.2	30.8	19.8
TOTAL COAL	100628	9820	10366	9393	105.6	110.4	100628	110440	101629	109.8	108.7	81.9	86.1	83.2	72.8	79.5	77.9
EX BPS	96028	9419	9905	8917	105.2	111.1	96028	105259	96607	109.6	109.0	82.2	86.0	82.8	72.8	79.3	77.7

Gas Based Projects

F'BAD COGT	2500	262	229	176	87.4	130.1	2500	2290	1066	91.6	214.8						
ANTA GT	2900	203	181	246	89.2	73.6	2900	2881	3189	99.3	90.3						
AURITA GT	4150	271	402	453	148.3	88.7	4150	4686	5085	112.9	92.2						
DADRI GT	4000	359	595	418	165.7	142.3	4000	5643	5126	141.1	110.1						
KAWAS GT	3700	352	413	463	117.3	89.2	3700	4697	4788	126.9	98.1						
GANDHAR GT	2060	191	333	140	174.3	237.9	2060	2791	2282	135.5	122.3						
KATAPURULAH	1590	145	182	142	130.3	133.1	1590	1945	1249	122.3	155.7						

STATES/ SYSTEMS AND TYPE OF GENERATION	GENERATION (GWH)										PLANT LOAD FACTOR (%)						
	PROGRAM APR. 2000	MAR .					APRIL-MAR.					MAR .			APRIL-MAR.		
	TO	PROGRAM	ACTUAL	ACTUAL	% OF	% OF	PROGRAM	ACTUAL	ACTUAL	% OF	% OF	PROG.	ACTUAL	ACTUAL	PROG.	ACTUAL	ACTUAL
	MAR. 2001	2001	2001	2000	PROG- RAM (4/3)	LAST YEAR (4/5)	2001	2001	2000	PROG- RAM (9/8)	LAST YEAR (9/10)	2001	2001	2000	2001	2001	2000
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
TOTAL GAS	20900	1783	2342	2038	131.4	114.9	20900	24933	22785	119.3	109.4						
TOTAL NTPC	121528	11603	12708	11431	109.5	111.2	121528	135373	124414	111.4	108.8	81.9	86.1	83.2	72.6	79.5	77.9
BEYVELI	13300	1294	1477	1293	114.1	114.2	13300	14677	13308	110.4	110.3	84.0	95.9	84.0	73.3	80.9	73.2
D.V.C.	8222	765	700	778	91.5	90.0	8222	7911	7699	96.2	102.8	40.6	37.0	44.9	37.0	36.0	35.9
NEEPCO TH	1420	135	174	176	129.9	98.9	1420	1656	1461	116.6	113.3						
TOT CENT S	144470	13797	15059	13678	109.1	110.1	144470	159617	146882	110.5	108.7	77.0	81.1	78.6	68.4	74.3	72.5

STATES/ SYSTEMS AND TYPE OF GENERATION	GENERATION (GWH)										PLANT LOAD FACTOR (%)							
	PROGRAM		MAR.					APRIL-MAR.					MAR.			APRIL-MAR.		
	TO	PROGRAM	ACTUAL	ACTUAL	% OF	% OF	PROGRAM	ACTUAL	ACTUAL	% OF	% OF	PROG.	ACTUAL	ACTUAL	PROG.	ACTUAL	ACTUAL	
	MAR. 2001	2001	2001	2000	RAM	LAST	2001	2001	2000	PROG-	LAST	2001	2001	2000	2001	2001	2000	
				(4/3)	(4/5)				(9/8)	(9/10)								
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	

STATE SECTOR THERMAL

SEB/PSU

D.V.E.	3800	222	239	232	107.7	103.0											
J.&K.	50	7	2	0	28.6		2800	2800	2533	100.0	110.5	44.3	43.9	53.1	52.3	49.5	49.9
H.P.G.C.	4200	417	383	336	91.8	114.0	4200	3551	3792	84.5	93.6						
R.S.E.B.	8850	914	993	789	108.6	125.9	8850	9860	8184	111.4	120.5	58.9	63.2	55.4	54.6	49.7	53.0
F.S.E.E.	14000	1050	1212	1065	115.4	113.9	14000	14453	13837	103.3	104.5	90.5	96.9	93.5	90.9	85.0	82.3
UPRVNL	19950	1835	1831	1734	99.8	105.6	19950	19582	18329	98.2	106.8	66.6	76.8	67.5	75.4	77.9	74.7
G.E.B.	22500	2142	1956	1893	91.3	103.1	22500	22828	22129	101.8	103.5	62.9	62.3	59.5	58.1	57.0	53.1
GSECL	2700	245	284	295	115.9	96.3	2700	2833	2137	106.8	134.9	73.3	67.5	64.8	65.1	65.9	63.4
H.S.E.B.	43800	4032	3360	3828	95.7	100.8	43800	42138	41530	96.3	101.6	78.4	90.9	94.4	73.4	78.4	74.0
H.P.E.B.	21900	2133	1813	2059	85.0	88.1	21900	20417	20152	93.2	101.3	81.6	76.6	78.9	73.5	72.6	71.7
APGENCO	21300	1999	1999	2025	100.0	98.7	21300	21928	21500	102.9	102.0	91.3	69.4	79.4	71.4	66.3	69.4
APSPCL	2070	138	175	170	93.1	102.9	2070	1978	2001	95.6	98.9			92.5	92.6	85.1	83.2
T.N.E.B.	19650	1949	2008	1903	103.0	105.5	19650	19682	19073	100.2	103.2	87.2	88.5	84.1	74.6	74.8	72.3
POONDICHARY	230	24	22	21	91.7	104.8	230	233	132	101.3	176.5						
K.F.C.L	9000	810	658	788	81.2	83.5	9000	8904	7763	98.9	114.7	86.4	70.2	85.5	81.5	81.3	82.1
VVHG KAPPA	770	65	75	65	115.4	115.4	770	658	708	85.5	92.9						
K.S.E.B.	1240	113	53	119	46.9	44.5	1240	779	579	62.8	134.5						
E.S.E.E.	2000	196	214	206	109.2	103.9	2000	2116	2246	105.8	94.2	20.3	22.1	21.3	17.6	18.6	19.7
TENUGHAT V	1200	100	101	81	101.0	124.7	1200	1333	1169	111.1	114.0	32.0	32.3	25.9	32.6	36.2	31.7
CGSC	2900	260	285	301	109.6	94.7	2900	3006	3159	103.7	95.2	83.2	91.2	96.3	78.3	81.7	85.6
M.B.S.E.B.	3600	311	249	270	80.1	92.2	3600	3189	3543	98.6	90.0	41.1	33.0	35.8	40.5	36.0	39.8
WB P. DEV. C	6360	660	835	632	126.5	132.1	6360	7507	6235	118.0	120.4	53.3	66.8	67.3	50.4	55.9	56.2
D.P.L.	800	95	75	63	78.9	110.3	800	597	848	74.6	70.4	32.7	35.8	23.4	23.4	17.5	24.8
A.S.E.E.	1290	125	83	76	66.4	109.2	1290	932	921	72.2	101.2	29.2	19.4	17.8	25.6	18.5	19.3
TRIPURA	325	29	22	17	75.9	129.4	325	242	251	74.5	96.4						
TOT SEB/PS	213485	19921	19427	18978	97.5	102.4	213485	211726	202751	99.2	104.4	71.0	70.1	70.1	65.8	65.6	64.3

STATES/ SYSTEMS AND TYPE OF GENERATION	GENERATION (GWH)											PLANT LOAD FACTOR (%)						
	PROGRAM APR. 2000	MAR.					APRIL-MAR.					MAR.		APRIL-MAR.				
		TO	PROGRAM	ACTUAL	ACTUAL	% OF	% OF	PROGRAM	ACTUAL	ACTUAL	% OF	% OF	PROG.	ACTUAL	ACTUAL	PROG.	ACTUAL	ACTUAL
		MAR. 2001	2001	2001	2000	PROG- RAM (4/3)	LAST YEAR (4/5)	2001	2001	2000	PROG- RAM (9/8)	LAST YEAR (9/10)	2001	2001	2000	2001	2001	2000
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	

STATE SECTOR THERMAL

SEB/PSU

D.V.E.	2800	222	239	232	107.7	103.0	2800	2800	2533	100.0	110.5	44.3	43.9	53.1	52.3	49.5	49.9
J.&K.	50	7	2	0	28.6		50	5	0	10.0							
H.P.G.C.	4200	417	383	336	91.8	114.0	4200	3551	3792	84.5	93.6	58.9	63.2	55.4	54.6	49.7	53.0
P.S.E.B.	8850	914	993	789	108.6	125.9	8850	9860	8184	111.4	120.5	90.6	96.9	93.5	80.9	85.0	82.3
P.S.E.B.	14000	1050	1212	1065	115.4	113.8	14000	14458	13837	103.3	104.5	66.6	76.3	67.5	75.4	77.9	74.7
UPRVNL	19950	1835	1831	1734	99.8	105.6	19950	19532	18329	93.2	106.8	62.9	62.3	59.5	58.1	57.0	53.1
G.E.B.	22500	2142	1956	1898	91.3	103.1	22500	22828	22129	101.8	103.5	73.3	67.5	64.8	65.1	66.9	63.4
GSECL	2700	245	284	295	115.9	96.3	2700	2883	2137	106.8	134.9	78.4	90.9	94.4	73.4	78.4	74.0
H.S.E.B.	43900	4032	3860	3828	95.7	100.3	43900	42188	41530	96.3	101.6	76.6	76.6	78.9	73.5	72.6	71.7
H.P.E.B.	21900	2133	1813	2059	85.0	88.1	21900	20417	20152	93.2	101.3	81.6	69.4	79.4	71.4	66.3	69.4
APGENCO	21300	1939	1999	2025	100.0	98.7	21300	21828	21500	102.9	102.0	91.3	91.3	92.5	82.6	85.1	83.2
AFGPCL	2070	188	175	170	93.1	102.9	2070	1978	2001	95.6	98.9						
T.H.E.B.	19650	1949	2008	1903	103.0	105.5	19650	19682	19073	100.2	103.2	87.2	88.5	84.1	74.6	74.8	72.3
PONDICHARY	230	34	22	31	91.7	104.8	230	233	132	101.3	176.5						
K.F.C.L	9000	810	658	789	81.2	83.5	9000	8904	7763	98.9	114.7	86.4	70.2	85.5	81.5	81.3	82.1
VVHL JAPNA	770	65	75	65	115.4	115.4	770	658	704	85.5	92.9						
K.S.E.B.	1240	113	53	119	46.9	44.5	1240	779	579	62.8	134.5						
E.S.E.B.	2000	196	214	206	109.2	103.9	2000	2116	2246	105.8	94.2	20.3	22.1	21.3	17.6	18.6	19.7
TINUCHAT V	1200	100	101	81	101.0	124.7	1200	1333	1169	111.1	114.0	32.0	32.3	25.9	32.6	36.2	31.7
C&C	2900	260	285	301	109.6	94.7	2900	3006	3159	103.7	95.2	83.2	91.2	96.3	78.8	81.7	85.6
W.B.S.E.B.	3600	311	249	270	80.1	92.2	3600	3189	3543	93.6	90.0	41.1	33.0	35.8	40.5	36.0	39.8
WB P.DEV.C	6350	660	335	632	126.5	132.1	6360	7507	6235	118.0	120.4	53.3	66.3	67.3	50.4	55.2	56.2
D.P.L.	800	95	75	68	73.9	110.3	800	597	848	74.6	70.4	32.7	25.8	23.4	23.4	17.5	24.8
A.S.E.B.	1290	125	83	76	66.4	109.2	1290	932	921	72.2	101.2	29.2	19.4	17.8	25.6	18.5	18.5
TRIPURA	325	29	32	17	75.9	129.4	325	242	251	74.5	96.4						
TOT SEB/PS	213405	19921	19427	18978	97.5	102.4	213405	211726	202751	99.2	104.4	71.0	70.1	70.1	65.8	65.6	64.3

STATES/ SYSTEMS AND TYPE OF GENERATION	GENERATION (GGH)											PLANT LOAD FACTOR (%)					
	PROGRAM APR. 2000 TO MAR. 2001	MAR .					APRIL-MAR.					MAR .			APRIL-MAR.		
		PROGRAM	ACTUAL	ACTUAL	% OF	% OF	PROGRAM	ACTUAL	ACTUAL	% OF	% OF	PROG.	ACTUAL	ACTUAL	PROG.	ACTUAL	ACTUAL
		MAR. 2001	2001	2001	2000	PROG- RAM (4/3)	LAST YEAR (4/5)	2001	2001	2000	PROG- RAM (9/3)	LAST YEAR (9/10)	2001	2001	2000	2001	2001
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18

CENTRAL SECTOR HYDRO

B.B.M.B.	11000	738	492	771	66.7	63.8	11000	10424	12067	94.8	86.4							
<u>HIPC</u>																		
RAIRASUIL	750	75	26	69	34.7	37.7	750	649	425	86.5	152.7							
CHANEHA	1995	85	49	139	57.6	35.3	1995	2112	2126	105.9	99.3							
TAMAKPUR	450	18	12	18	66.7	66.7	450	435	408	96.7	106.6							
SALAL	3200	132	38	157	64.4	54.1	3200	2939	3248	91.8	90.5							
URI	2575	265	101	191	38.1	52.9	2575	1781	1954	69.2	91.1							
RANJIT	300	11	4	17	36.4	23.5	300	304	26	101.3								
LOTPAK	450	32	33	42	103.1	78.6	450	551	506	122.4	108.9							
HIPC TOTAL	9720	618	310	633	50.2	49.0	9720	8771	8693	90.2	100.9							
D.V.C.	400	14	10	29	71.4	34.5	400	282	441	70.5	63.9							
NEEPCO	1491	73	41	35	56.2	117.1	1491	899	753	60.3	119.4							
TOT.CENT.H	22611	1443	853	1468	59.1	58.1	22611	20376	21954	90.1	92.8							

STATES/ SYSTEMS/ AND TYPE OF GENERATION	GENERATION (GWH)												PLANT LOAD FACTOR (%)					
	PROGRAM		MAR .					APRIL-MAR.					MAR .			APRIL-MAR.		
	APR. 2000	TO	PROGRAM	ACTUAL	ACTUAL	% OF	% OF	PROGRAM	ACTUAL	ACTUAL	% OF	% OF	PROG.	ACTUAL	ACTUAL	PROG.	ACTUAL	ACTUAL
	MAR. 2001	MAR. 2001	2001	2001	2000	PROG- RAM (4/3)	LAST YEAR (4/5)	2001	2001	2000	PROG- RAM (9/8)	LAST YEAR (9/10)	2001	2001	2000	2001	2001	2000
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	

STATE SECTOR HYDRO

S.E.B'S																		
J. & K.	849	88	34	58	38.6	58.6		849	559	608	65.8	91.9						
H.P.S.E.B.	1429	63	24	47	38.1	51.1		1429	1165	1197	81.5	97.3						
HEGC	228	15	11	18	73.3	61.1		228	244	242	107.0	100.8						
R.S.E.B.	890	133	3	96	2.3	3.1		890	376	995	42.2	37.8						
PUNJAB	3710	314	84	229	26.8	36.7		3710	3141	3220	94.7	97.5						
UPHFC	5558	357	236	398	66.1	59.3		5558	5301	5271	95.4	100.6						
G.E.B.	1300	95	24	54	25.3	44.4		1300	439	1039	33.8	42.3						
M.S.E.B.	4161	341	402	462	117.9	87.0		4161	3661	3807	88.0	96.2						
M.P.E.B.	2500	155	54	129	34.8	42.2		2500	1920	2462	72.8	73.9						
APGENCO	9172	387	530	778	137.0	68.1		9172	7729	9668	84.3	89.2						
KPCL	10363	874	1328	1073	151.9	123.8		10363	10536	11692	101.7	90.1						
KEB	450	37	5	19	13.5	26.3		450	237	398	52.7	59.5						
KERALA	7281	583	529	578	90.7	91.5		7281	6190	7033	85.6	88.0						
TAMIL NADU	4974	300	359	367	119.7	97.8		4974	5441	4467	109.4	121.8						
BIHAR	276	3	5	5	62.5	100.0		276	144	207	52.2	69.6						
ORISSA	5563	335	324	430	96.7	75.3		5563	4612	4543	82.8	101.5						
W.B.S.E.B.	400	27	25	16	92.6	156.3		400	446	396	111.5	112.6						
SIKKIM	45	3	3	1	100.0	300.0		45	21	11	46.7	130.9						
MEGHALAYA	520	41	44	44	107.3	100.0		520	658	634	126.5	103.8						
TRIPURA	56	3	5	6	166.7	83.3		56	70	61	125.0	114.8						
ARU. PRADES	20	1	1	2	100.0	50.0		20	13	14	65.0	92.9						
TOT. SEBS H	59750	4160	4030	4809	96.9	83.8		59750	52803	56965	88.4	92.7						

STATES/ SYSTEMS AND TYPE OF GENERATION	GENERATION (GWH)										PLANT LOAD FACTOR (%)							
	PROGRAM		MAR .					APRIL-MAR.					MAR .			APRIL-MAR.		
	TO	PROGRAM	ACTUAL	ACTUAL	% OF	% OF	PROGRAM	ACTUAL	ACTUAL	% OF	% OF	PROG.	ACTUAL	ACTUAL	PROG.	ACTUAL	ACTUAL	
	MAR. 2001	2001	2001	2000	PROG- RAM (4/3)	LAST YEAR (4/5)	2001	2001	2000	PROG- RAM (9/8)	LAST YEAR (9/10)	2001	2001	2000	2001	2001	2000	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	

PRIVATE SECTOR HYDRO

PRIVATE UTILITIES

TATA HYDRO	1400	90	119	126	132.2	94.4	1400	1152	1615	82.3	71.3
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PRIVATE IPP'S

BHORUKA (S)	95	11	11	11	100.0	100.0	95	105	61	110.5	172.1
MANIAR	35	2	2	0	100.0		35	31	33	88.6	93.9
SHAHPUR PV	16	2	4	0	200.0		16	14	0	37.5	
TOTAL IPP	146	15	17	11	113.3	154.5	146	150	94	102.7	159.6
TOTAL PVT	1546	105	136	137	129.5	99.3	1546	1302	1709	84.2	76.2

STATES/ SYSTEMS AND TYPE OF GENERATION	GENERATION (GWH)											PLANT LOAD FACTOR (%)					
	PROGRAM							APRIL-MAR.				MAR.			APRIL-MAR.		
	TO	PROGRAM	ACTUAL	ACTUAL	% OF	% OF	PROGRAM	ACTUAL	ACTUAL	% OF	% OF	PROG.	ACTUAL	ACTUAL	PROG.	ACTUAL	ACTUAL
	MAR. 2001	2001	2001	2000	PROG- RAM (4/3)	LAST YEAR (4/5)	2001	2001	2000	PROG- RAM (9/8)	LAST YEAR (9/10)	2001	2001	2000	2001	2001	2000
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
CENTRAL SECTOR NUCLEAR																	
<u>N.P.C.</u>																	
RAPS	3038	275	421	230	153.1	183.0	3028	3578	2202	118.2	162.5	64.9	67.7	103.0	60.6	69.7	83.6
HARORA	2740	256	325	315	127.0	103.2	2740	3033	3138	110.9	96.8	78.2	99.3	96.2	71.1	78.8	81.2
KAKPAPAR	2740	252	335	316	132.9	106.0	2740	3504	3395	127.9	103.2	77.0	102.3	96.5	71.1	90.9	87.8
TARAPUR	1990	189	240	234	127.0	102.6	1990	2409	2171	121.1	111.0	79.4	100.8	98.3	71.0	85.9	77.2
KATGA	985	100	210	34	210.0		985	1886	128	191.5		61.1	51.3		51.1	71.4	
KALPAHAM	2110	92	204	129	221.7	153.1	2110	2513	2233	119.1	112.5	36.4	80.6	51.0	70.3	84.4	74.8
TOTAL NUCL	13593	1164	1735	1258	149.1	137.9	13593	16928	13267	124.5	127.6	67.1	85.1	89.4	66.6	80.6	81.3

STATES/ SYSTEMS AND TYPE OF GENERATION	GENERATION (GWR)										PLANT LOAD FACTOR (%)							
	PROGRAM		MAR .					APRIL-MAR.					MAR .			APRIL-MAR.		
	APR. 2000	TO	PROGRAM	ACTUAL	ACTUAL	% OF	% OF	PROGRAM	ACTUAL	ACTUAL	% OF	% OF	PROG.	ACTUAL	ACTUAL	PROG.	ACTUAL	ACTUAL
	MAR. 2001	2001	2001	2001	2000	PROG- RAM (4/3)	LAST YEAR (4/5)	2001	2001	2000	PROG- RAM (9/3)	LAST YEAR (9/10)	2001	2001	2000	2001	2001	2000
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	

SECTOR-WISE AND CATEGORY-WISE

CENTRAL SECTOR

THERMAL	144470	13797	15059	13678	109.1	110.1	144470	159617	146882	110.5	108.7	77.0	81.1	79.6	68.4	74.3	72.5
NUCLEAR	13593	1164	1735	1259	149.1	137.9	13593	16929	15267	124.5	127.6	67.1	85.1	89.4	66.6	80.8	81.3
HYDRO	22611	1443	853	1468	59.1	58.1	22611	20376	21954	90.1	92.8						
TOTAL	180674	16404	17647	16404	107.6	107.6	180674	196921	182103	109.0	108.1						

STATE SECTOR

THERMAL	213485	19921	19427	18978	97.5	102.4	213485	211726	202751	99.2	104.4	71.0	70.1	70.1	65.8	65.6	64.3
HYDRO	59750	4160	4030	4809	96.9	83.8	59750	52003	56965	88.4	92.7						
TOTAL	273235	24081	23457	23787	97.4	98.6	273235	264529	259716	96.8	101.9						

PRIVATE SECTOR

THERMAL

UTILITY	19890	1709	1716	1705	100.4	100.6	19890	21188	19956	106.5	106.2	68.5	67.3	67.3	67.0	73.1	68.9
IPP	25355	2317	1404	1563	60.6	89.8	25355	15608	17193	61.6	90.8						
TOTAL TH	45245	4026	3120	3268	77.5	95.5	45245	36796	37154	81.3	99.0	68.5	67.3	67.3	67.0	73.1	68.9

HYDRO

UTILITY	1400	90	119	126	132.2	94.4	1400	1152	1615	82.3	71.3						
IPP	146	15	17	11	113.3	154.5	146	150	94	102.7	159.6						

TOTAL HY	1546	105	136	137	129.5	99.3	1546	1302	1709	84.2	76.2						
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TOTAL PVT	46791	4131	3256	3405	78.8	95.6	46791	38098	38863	81.4	98.0						
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STATES/ SYSTEMS AND TYPE OF GENERATION	GENERATION (GWH)										PLANT LOAD FACTOR (%)						
	PROGRAM		MAR.				APRIL-MAR.				MAR.		APRIL-MAR.				
	APR. 2000		ACTUAL	ACTUAL	% OF	% OF	PROGRAM	ACTUAL	ACTUAL	% OF	% OF	PROG.	ACTUAL	ACTUAL	PROG.	ACTUAL	ACTUAL
	MAR. 2001	2001	2001	2000	PROG- RAM (4/3)	LAST YEAR (4/5)	2001	2001	2000	PROG- RAM (9/8)	LAST YEAR (9/10)	2001	2001	2000	2001	2001	2000
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18

FUEL-WISE BREAKUP

COAL FIRED THERMAL

TOTAL CENT	108835	10595	11064	10170	104.5	108.8	108835	118332	109307	108.7	108.3	76.2	79.4	78.0	67.8	73.5	72.5
TOTAL STAT	197005	19354	18061	17670	98.4	102.2	197005	197739	188677	100.4	104.8	71.5	70.7	70.9	66.2	66.3	65.0
TOTAL PVTU	12290	989	1052	1055	106.4	99.7	12290	12549	11991	102.1	104.7	69.6	73.8	73.8	73.4	74.8	74.3
TOTAL COAL BASED (EXCLUDING IPP/MULTI FUEL)																	
	318130	29928	30177	28895	100.8	104.4	318130	328620	309975	103.3	106.0	73.0	73.8	73.3	67.0	69.0	67.8
TOTAL IPP	2200	192	143	260	74.5	71.5	2200	1995	1272	90.7	156.8						

MULTI FUEL FIRED THERMAL

D'VARH 1-4	1319	112	115	118	102.7	97.5	1319	1162	1225	88.1	94.9	59.3	60.9	62.4	59.3	52.2	54.9
TROMBAY	5680	570	484	483	84.9	100.2	5680	7096	6142	124.9	115.5	66.6	56.6	56.5	56.4	70.4	60.8
TOTAL STAT	1319	112	115	118	102.7	97.5	1319	1162	1225	88.1	94.9	59.3	60.9	62.4	59.3	52.2	54.9
TOTAL PVTU	5680	570	484	483	84.9	100.2	5680	7096	6142	124.9	115.5	66.6	56.6	56.5	56.4	70.4	60.8
MULTI FUEL FIRED																	
TOTAL @	6999	682	599	601	87.8	99.7	6999	8258	7367	118.0	112.1	65.3	57.3	57.5	56.9	67.1	59.7

@ ADDITIONAL COAL BASED GENERATION IS HIT.

STATES/ SYSTEMS AND TYPE OF GENERATION	GENERATION (GWH)											PLANT LOAD FACTOR (%)						
	PROGRAM		MAR.					APRIL-MAR.					MAR.			APRIL-MAR.		
	TO	PROGRAM	ACTUAL	ACTUAL	% OF	% OF	PROGRAM	ACTUAL	ACTUAL	% OF	% OF	PROG.	ACTUAL	ACTUAL	PROG.	ACTUAL	ACTUAL	
	MAR. 2001	2001	2001	2000	PROG- RAM (4/3)	LAST YEAR (4/5)	2001	2001	2000	PROG- RAM (9/9)	LAST YEAR (9/10)	2001	2001	2000	2001	2001	2000	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	
LIGNITE FIRED THERMAL																		
KUTCH LIGN	1100	111	108	50	97.3	216.0	1100	965	964	87.7	100.1	69.4	67.5	31.3	58.4	51.2	51.0	
SURAT IFF	1370	122	118	65	96.7	181.5	1370	1303	133	95.1								
NEYVELI	13300	1294	1477	1293	114.1	114.2	13300	14677	13309	110.4	110.3	84.0	95.9	84.0	73.3	80.9	73.2	
TOTAL CENT	13300	1294	1477	1293	114.1	114.2	13300	14677	13309	110.4	110.3	84.0	95.9	84.0	73.3	80.9	73.2	
TOTAL STAT	1100	111	108	50	97.3	216.0	1100	965	964	87.7	100.1	69.4	67.5	31.3	58.4	51.2	51.0	
TOTAL IFF	1370	122	118	65	96.7	181.5	1370	1303	133	95.1								
TOTAL LIGN	15770	1527	1703	1408	111.5	121.0	15770	16945	14405	107.5	117.6	82.6	93.2	79.0	71.9	78.1	71.1	
LIQUIDFUEL / GAS FIRED THERMAL																		
GT/CCGT																		
N.T.P.C.																		
F'BAD CCGT	2500	262	229	176	87.4	130.1	2500	2290	1066	91.6	214.9							
ANTA GT	2900	203	181	246	89.2	73.6	2900	2831	3189	99.3	90.3							
AURITA GT	4150	271	402	453	148.3	88.7	4150	4686	5035	112.9	92.2							
DADRI GT	4000	359	595	418	165.7	142.3	4000	5543	5126	141.1	110.1							
KAVAS GT	3700	352	413	463	117.3	89.2	3700	4697	4789	126.9	98.1							
GANDHAR GT	2060	191	335	140	174.3	237.9	2060	2791	2282	135.5	122.3							
KAYANKULAM	1590	145	189	142	130.3	133.1	1590	1945	1249	122.3	155.7							
DVC																		
MAITHON GT	15	0	2	1		200.0	15	19	21	126.7	90.5							
NEEPCO																		
KATHALGURI	1060	103	122	144	118.4	84.7	1060	1230	1098	116.0	112.0							
AGARTALA G	360	32	52	32	162.5	162.5	360	426	363	118.3	117.4							

STATES/ SYSTEMS/ AND TYPE OF GENERATION	GENERATION (GWH)										PLANT LOAD FACTOR (%)							
	PROGRAM		MAR .					APRIL-MAR.					MAR .			APRIL-MAR.		
	APR.2000	PROGRAM	ACTUAL	ACTUAL	% OF	% OF	PROGRAM	ACTUAL	ACTUAL	% OF	% OF	PROG.	ACTUAL	ACTUAL	PROG.	ACTUAL	ACTUAL	
	TO	ACTUAL	2001	2001	2000	PROG-	LAST	2001	2001	2000	PROG-	LAST	2001	2001	2000	2001	2001	2000
MAR.2001	2001	2001	2000	PROG-	LAST	2001	2001	2000	PROG-	LAST	2001	2001	2000	2001	2001	2000	2000	
				(4/3)	(4/5)				(9/8)	(9/10)								
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	
SEB'S																		
D.V.B.GT	1030	96	114	81	118.8	140.7	1030	1142	746	110.9	153.1							
PANPORE GT	50	7	2	0	28.6		50	5	0	10.0								
RAMCAH GT	250	23	20	24	87.0	83.3	250	228	228	91.2	100.0							
DHUVAN GT	144	12	1	16	8.3	5.3	144	137	131	95.1	104.6							
UTRAN	0	0	0	0			0	0	0									
UTRAN GT	920	81	68	69	84.0	98.6	920	720	1057	78.3	68.1							
URAN GT	4300	437	335	318	76.7	105.3	4300	3481	3905	81.0	99.1							
VIJ'SWARAH	2070	138	175	170	93.1	102.9	2070	1978	2001	95.6	98.9							
B' BRIDGE	220	20	22	33	110.0	66.7	220	165	174	75.0	94.8							
HARIMAHAM	30	3	0	12	.0	.0	30	16	41	53.3	39.0							
KOVIKALAPA	0	0	30	0			0	36	0									
KARAIKAL G	230	34	22	21	91.7	104.8	230	233	132	101.3	176.5							
W.BENGAL G	20	2	1	1	50.0	100.0	20	4	12	20.0	33.3							
NANRUP GT	550	53	42	21	79.2	200.0	550	477	340	86.7	140.3	53.4	42.3	21.1	47.0	40.8	29.0	
LAKNAHMOBI	510	51	33	41	64.7	80.5	510	371	413	72.7	99.8	48.6	31.5	39.1	41.3	30.0	33.3	
BAPAMURA G	35	3	2	2	66.7	100.0	35	27	28	77.1	96.4							
ROKHIA GT	290	26	20	15	76.9	133.3	290	215	223	74.1	96.4							
PRIVATE																		
PVT. UTILITY																		
VATWA GT	600	25	48	47	192.0	102.1	600	538	599	9.7	89.8							
TROMBAY GT	1320	125	132	120	105.6	110.0	1320	1005	1224	76.1	82.1							
I.P.P.																		
HAZIRA IMP	1975	170	49	25	28.8	196.0	1975	558	1268	28.3	44.0							
GIPCL I	1050	97	40	71	41.2	56.3	1050	726	1232	69.1	58.9							
GIPCL II	950	99	44	82	44.4	53.7	950	505	703	53.2	71.8							
PAGUTHAN G	4280	425	96	331	22.6	29.0	4280	2482	3863	58.0	64.3							
DABHOL	5650	506	157	370	31.0	42.4	5650	2465	3996	43.6	61.7							
JEGURUPADU	1625	140	141	136	100.7	103.7	1625	1659	1631	102.0	101.7							
GODAVARI G	1615	130	132	138	101.5	95.7	1615	1567	1617	97.0	96.9							
RONDAPALLI	2010	206	213	0	103.4		2010	679	0	33.8								
COCHIN CCS	1100	95	54	5	56.8		1100	154	5	14.0								
DLF ASSAM	180	15	12	0	80.0		180	131	0	72.8								

STATES/ SYSTEMS AND TYPE OF GENERATION	GENERATION (GWH)											PLANT LOAD FACTOR (%)					
	PROGRAM		MAR .					APRIL-MAR.				MAR .			APRIL-MAR.		
	TO	PROGRAM	ACTUAL	ACTUAL	% OF	% OF	PROGRAM	ACTUAL	ACTUAL	% OF	% OF	PROG.	ACTUAL	ACTUAL	PROG.	ACTUAL	ACTUAL
	MAR.2001	2001	2001	2000	PROG- RAM (4/3)	LAST YEAR (4/5)	2001	2001	2000	PROG- RAM (9/8)	LAST YEAR (9/10)	2001	2001	2000	2001	2001	2000
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
TOTAL CENT	22335	1918	2518	2215	131.3	113.7	22335	26608	24267	119.1	109.6						
TOTAL STAT	10649	1026	387	324	86.5	107.6	10649	9235	9431	86.7	97.9						
TOTAL P.UTI	1920	150	180	167	120.0	107.8	1920	1543	1823	80.4	84.6						
TOTAL IFF	20435	1833	938	1153	49.8	81.0	20435	16925	14315	53.5	76.3						
TOTAL GT/ CCGT	55339	4977	4523	4364	90.9	103.6	55339	48311	49836	87.3	96.9						
DG SET																	
YELHANKA D	770	65	75	65	115.4	115.4	770	658	708	85.5	92.9						
BELLARY DG	0	0	13	0			0	13	0								
BPAHAPURA	600	58	23	55	39.7	41.8	600	319	404	53.2	79.0						
KOZIKODE D	640	55	30	64	54.5	46.9	640	460	175	71.9	262.9						
B'BRIDGE D	1350	120	121	140	100.8	86.4	1350	1231	1478	94.9	86.7						
SAMALPATTI	0	0	71	0			0	91	0								
TOTAL STAT	2010	178	128	184	71.9	69.6	2010	1437	1287	71.5	111.7						
TOTAL IFF	1350	120	205	140	170.8	146.4	1350	1385	1478	102.6	93.7						
TOTAL DG	3360	298	333	324	111.7	102.8	3360	2822	2765	84.0	102.1						
STEAM TURBINE																	
D'VRAN 5-6	1352	134	128	132	95.5	97.0	1352	1188	1133	87.9	104.9	64.3	61.4	63.4	55.1	48.4	46.1
C'PUR (ASS	50	6	0	0	.0		50	0	34	.0	.0						
STEAM TURB	1402	140	128	132	91.4	97.0	1402	1188	1167	84.7	101.8						
LIQUIDFUEL / GAS BASED TOTAL																	
CENTRAL	22335	1918	2518	2215	131.3	113.7	22335	26608	24267	119.1	109.6						
STATE	14061	1344	1143	1140	85.0	100.3	14061	11860	11885	84.3	99.8						
IVT UTILIT	1920	150	180	167	120.0	107.8	1920	1543	1823	80.4	84.6						
IVT IFF	21785	2003	1143	1298	57.1	88.1	21785	12310	15793	56.5	77.9						
TOTAL	60101	5415	4984	4820	92.0	103.4	60101	52321	53768	87.1	97.3						

STATES/ SYSTEMS AND TYPE OF GENERATION	GENERATION (GWH)											PLANT LOAD FACTOR (%)						
	PROGRAM		MAR .					APRIL-MAR.					MAR .			APRIL-MAR.		
	TO	PROGRAM	ACTUAL	ACTUAL	% OF	% OF	PROGRAM	ACTUAL	ACTUAL	% OF	% OF	PROG.	ACTUAL	ACTUAL	PROG.	ACTUAL	ACTUAL	
	MAR. 2001	2001	2001	2000	PROG- RAM	LAST YEAR	2001	2001	2000	PROG- RAM	LAST YEAR	2001	2001	2000	2001	2001	2000	
				(4/3)	(4/5)					(9/8)	(9/10)							
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	

1. NORTHERN REGION

1. D.B.M.B.

BHAINA LSR	5030	360	244	400	67.8	61.0	5030	4692	5746	93.3	81.7						
GANGA S ROT	1110	90	95	65	105.6	111.8	1110	1054	1224	95.0	86.1						
DEHAR	3160	148	91	132	61.5	68.9	3160	3162	3049	100.1	103.7						
PONG	1700	140	62	154	44.3	40.3	1700	1515	2048	89.2	74.0						
BMBE TOTAL	11000	738	492	771	66.7	63.8	11000	10424	12067	94.8	86.4						

2. DELHI

E.T.P.C.																	
BADARPUR	4600	401	461	476	115.0	96.8	4600	5181	5022	112.6	103.2	76.5	87.9	90.7	74.5	83.9	81.1
D.V.B.																	
I.P. STN.	920	83	65	64	78.3	101.6	920	866	845	94.1	102.5	45.1	35.3	34.8	42.4	39.9	35.3
RAJGHAT	850	43	60	37	139.5	68.0	850	792	942	93.2	84.1	42.8	59.7	86.6	71.9	67.0	79.4
D.V.E. GT	1030	96	114	81	118.8	146.7	1030	1142	746	110.9	153.1						
DVB TOTAL	2800	222	239	232	107.7	103.0	2800	2800	2533	100.0	110.5	44.3	43.9	53.1	52.8	49.5	49.9
DELHI TOTAL	7400	623	700	708	112.4	98.9	7400	7981	7555	107.9	105.6	65.1	72.4	77.5	66.9	71.8	69.7

3. J. & K.

FARIDKE GT	50	7	2	0	28.0		50	5	0	10.0							
THERMAL TOTAL	50	7	2	0	28.0		50	5	0	10.0							
LOWER JHEL	550	54	20	40	37.0	50.0	550	343	398	62.4	86.2						
OTHERS	299	34	14	18	41.2	77.8	299	216	210	72.2	102.9						
HYDRO TOTAL	849	88	34	58	38.6	58.6	849	559	608	65.0	91.9						
NHPC SALAL	3200	132	85	157	64.4	54.1	3200	2939	3248	91.8	90.5						
NHPC URI	2575	265	101	191	38.1	52.9	2575	1781	1254	69.2	91.1						

ENERGYWISE - PERFORMANCE STATUS ALL INDIA - STATEWISE/SYSTEMWISE
 PERIOD : MAR.2001 VIS-A-VIS MAR.2000 AND APR.-MAR.2001 VIS-A-VIS APR.-MAR.2000

STATES/ SYSTEMS AND TYPE OF GENERATION	GENERATION (GWH)											PLANT LOAD FACTOR (%)					
	PROGRAM APR.2000		MAR.					APRIL-MAR.				MAR.		APRIL-MAR.			
	TO	PROGRAM	ACTUAL	ACTUAL	% OF	% OF	PROGRAM	ACTUAL	ACTUAL	% OF	% OF	PROG.	ACTUAL	ACTUAL	PROG.	ACTUAL	ACTUAL
	MAR.2001	2001	2001	2000	PROG- RAM (4/3)	LAST YEAR (4/5)	2001	2001	2000	PROG- RAM (9/8)	LAST YEAR (9/10)	2001	2001	2000	2001	2001	2000
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
J & K TH.	50	7	2	0	28.6		50	5	0	10.0							
J & K HY.	6624	485	220	406	45.4	54.2	6624	5279	5810	79.7	90.9						
J & K TOT.	6674	492	222	406	45.1	54.7	6674	5284	5810	79.2	90.9						
4. H. P.																	
<u>H.P.S.E.B.</u>																	
BASSI HY.	300	15	6	11	40.0	54.5	300	262	259	87.3	101.2						
GIRI BATA HY.	240	10	7	11	70.0	63.6	240	205	204	85.4	100.5						
BINWA HY.	30	2	-1	3	50.0	33.3	30	34	42	113.3	81.0						
ANDHRA HY.	70	1	5	2		250.0	70	44	43	62.9	102.3						
SAHJAY HY.	600	20	2	13	10.0	15.4	600	502	571	83.7	87.9						
SHALL HY.	189	15	3	7	20.0	42.9	189	118	78	62.4	151.3						
HPSEB HY.	1429	63	24	47	30.1	51.1	1429	1165	1197	81.5	97.3						
DEHAR	3160	148	91	132	61.5	68.9	3160	3162	3049	100.1	103.7						
POHC	1700	140	62	154	44.3	40.3	1700	1516	2049	89.2	74.0						
BSBB-HP	4860	280	153	286	53.1	53.5	4860	4678	5097	96.3	91.8						
B'SIUL	750	75	26	69	34.7	37.7	750	649	425	86.5	152.7						
CUAHERA	1995	85	49	139	57.6	55.3	1995	2112	2126	105.9	99.3						
NHEC-HP	2745	160	75	208	46.9	36.1	2745	2761	2551	100.6	108.2						
HP TOT. HY.	9034	511	252	541	49.3	46.6	9034	8164 8604	8845	90.4	92.3						
5. HARYANA																	
<u>H.P.G.C.</u>																	
F'BAD ECTH	350	67	81	92	120.9	89.0	350	322	265	96.7	86.1	54.6	66.0	74.9	58.8	56.9	65.9
PANIPAT	3350	350	302	244	86.3	123.8	3350	2729	2937	81.5	96.2	60.0	62.4	50.5	53.6	47.9	49.7
HGCC TH.	4200	417	303	336	91.8	114.0	4200	3551	3792	84.5	93.6	58.9	63.2	55.4	54.6	49.7	53.0
W.YAMUNA Hy.	228	15	11	18	73.3	61.1	228	244	242	107.0	100.8						

STATES/ SYSTEMS AND TYPE OF GENERATION	GENERATION (GWH)											PLANT LOAD FACTOR (%)						
	PROGRAM		MAR .					APRIL-MAR.				MAR .			APRIL-MAR.			
	TO	PROGRAM	ACTUAL	ACTUAL	% OF	% OF	PROGRAM	ACTUAL	ACTUAL	% OF	% OF	PROG.	ACTUAL	ACTUAL	PROG.	ACTUAL	ACTUAL	
	MAR. 2001	2001	2001	2000	PROG- RAM (4/3)	LAST YEAR (4/5)	2001	2001	2000	PROG- RAM (9/8)	LAST YEAR (9/10)	2001	2001	2000	2001	2001	2000	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	
<u>N.T.P.C.</u>																		
F'BAD COGT	2500	262	229	176	87.4	130.1	2500	2290	1056	91.6	214.3							

HARYANA CATEGORY-WISE

THERMAL	6700	679	612	512	90.1	119.5	6700	5841	4858	87.2	120.2	58.9	63.2	55.4	54.6	49.7	53.0
HYDRO	228	15	11	18	73.3	61.1	228	244	242	107.0	100.8						
TOTAL	6928	694	623	530	89.8	117.5	6928	6085	5100	87.8	119.3						

6. RAJASTHANR.S.E.E.

KOTA	6100	581	605	625	104.1	96.8	6100	6437	6321	105.5	101.8	91.9	95.7	98.8	81.9	86.4	94.7
SURATSARH	2500	310	369	140	118.7	262.9	2500	3195	1635	127.8	195.4	86.0	98.9	75.3	77.6	82.0	74.5
RANGARH GT	250	23	20	24	87.0	83.3	250	228	228	91.2	100.0						
RSEE THERM	8850	914	993	789	108.6	125.9	8850	9860	8184	111.4	120.5	90.5	96.9	93.5	80.9	85.0	82.3
R.P. SAGAR	352	54	2	55	3.7	3.6	352	183	481	52.0	38.0						
JAW. SAGAR	234	36	1	39	2.8	2.6	234	140	361	59.8	38.8						
MAH. BAJAJ	290	40	0	2	.0	.0	290	36	144	12.9	25.0						
SMALL HY.	24	3	0	0	.0		24	17	9	70.8	188.9						
RSEE HYDRO	890	133	3	96	2.3	3.1	890	376	995	42.2	37.8						
RSEE TOTAL	9740	1047	996	885	95.1	112.5	9740	10236	9179	105.1	111.5						
BTFC ARTA	2900	203	181	246	89.2	73.6	2900	2881	3189	99.3	90.3						
RSEE RUC.	3028	275	421	230	153.1	183.0	3028	3570	2202	118.2	162.5	64.8	67.7	103.0	60.6	69.7	83.6

RAJASTHAN (CATEGORY-WISE)

THERMAL	11750	1117	1174	1035	105.1	113.4	11750	12741	11373	108.4	112.0	90.5	96.9	93.5	80.9	85.0	82.3
NUCLEAR	5028	275	421	230	153.1	183.0	5028	3578	2202	118.2	162.5	64.8	67.7	103.0	60.6	69.7	83.6
HYDRO	890	133	3	96	2.3	3.1	890	375	995	42.2	37.8						
TOTAL	15668	1525	1598	1361	104.6	117.4	15668	16695	14570	106.6	114.6						

STATES/ SYSTEMS/ AND TYPE OF GENERATION	GENERATION (GWH)										PLANT LOAD FACTOR (%)							
	PROGRAM		MAR .					APRIL-MAR.					MAR .		APRIL-MAR.			
	APR. 2000	TO	PROGRAM	ACTUAL	ACTUAL	% OF	% OF	PROGRAM	ACTUAL	ACTUAL	% OF	% OF	PROG.	ACTUAL	ACTUAL	PROG.	ACTUAL	ACTUAL
	MAR. 2001	2001	2001	2000	2000	PROG- RAM (4/3)	LAST YEAR (4/5)	2001	2001	2000	PROG- RAM (9/8)	LAST YEAR (9/10)	2001	2001	2000	2001	2001	2000
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	

7. PUNJABP.S.E.B.

GWDTP (BHAT)	2600	190	200	250	111.1	80.0	2600	2794	2659	107.5	105.1	55.0	61.1	76.4	67.5	72.5	68.8
GWDTP (LEH H)	3000	210	309	154	147.1	200.6	3000	3225	2971	107.5	108.5	67.2	98.9	49.3	81.5	87.7	83.4
ROPAR	3400	660	703	661	105.5	106.4	3400	8439	8207	100.5	102.8	70.4	75.0	70.5	76.1	76.5	74.2
P.S.E.B. TH.	14000	1050	1212	1065	115.4	113.8	14000	14458	13837	103.3	104.5	66.6	76.8	67.5	75.4	77.9	74.7

UBDC 1-3	340	17	0	22	.0	.0	340	345	329	101.5	104.9						
SHAHAN	550	30	11	21	36.7	52.4	550	489	506	88.9	96.6						
MUKERIAN	1360	130	69	116	53.1	59.5	1360	1222	1547	89.9	79.0						
ANANDPUR S	910	80	0	70	.0	.0	910	652	838	71.6	77.3						
THEIN DAM	550	57	4	0	7.0		550	433	0	78.7							
P.S.E.B. Hy.	3710	314	84	229	26.8	36.7	3710	3141	3220	84.7	97.5						

BHAKRA LR	5030	360	244	400	67.8	61.0	5030	4692	5746	93.3	81.7						
GANGSROTLA	1110	90	95	85	105.6	111.8	1110	1054	1234	95.0	86.1						
BBMB-PUNJA	6140	450	339	485	75.3	69.9	6140	5746	6970	93.6	82.4						

PUNJAB TOT	23850	1814	1635	1779	90.1	91.9	23850	23345	24027	97.9	97.2						
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8. UTTAR PRADESHU.P.R.V.U.N.L.

OBRA 1-5	470	41	32	53	78.0	60.4	470	450	362	95.7	124.3	34.4	26.9	44.5	33.5	32.1	25.8
OBRA 6-8	630	31	32	72	39.5	44.4	630	539	522	79.3	103.3	39.6	15.3	34.3	27.5	21.8	21.1
OBRA 9-13	4700	493	510	416	103.4	122.6	4700	4924	3972	104.8	124.0	66.3	68.5	55.9	53.7	56.2	45.2
OBRA 1-13	5850	615	574	541	93.3	106.1	5850	5913	4856	101.1	121.3	57.3	53.5	50.4	46.3	46.3	38.3
PANDEI	900	35	32	53	96.5	154.7	900	954	825	96.0	104.7	47.2	45.5	29.4	42.5	40.3	37.2
H'GABH ESC	500	51	57	73	111.8	78.1	500	709	596	141.8	119.0	17.8	19.9	25.5	14.8	21.0	17.6
PATILIA	950	100	42	32	42.0	131.3	950	598	558	62.9	107.2	61.1	25.7	19.6	49.3	31.0	28.9
ANIPARA	11750	934	1076	1035	109.3	104.0	11750	11498	11494	97.9	100.0	81.1	88.7	85.3	82.3	80.5	80.3
OTHERS (U.P.)	0	0	0	0			0	0	0								
UPRVUNL TH	19950	1635	1831	1734	99.8	105.6	19950	19582	18329	98.2	106.8	62.9	62.8	59.5	58.1	57.0	53.1

STATES/ SYSTEMS AND TYPE OF GENERATION	GENERATION (GWH)											PLANT LOAD FACTOR (%)						
	PROGRAM		MAR .					APRIL-MAR.					MAR .			APRIL-MAR.		
	APR. 2000		ACTUAL	ACTUAL	% OF	% OF	PROGRAM	ACTUAL	ACTUAL	% OF	% OF	PROG.	ACTUAL	ACTUAL	PROG.	ACTUAL	ACTUAL	
	TO	PROGRAM	2001	2001	PROG-	LAST	2001	2001	2000	PROG-	LAST	2001	2001	2000	2001	2001	2000	
MAR. 2001	2001	2001	2000	RAM	YEAR				RAM	YEAR								
				(4/3)	(4/5)				(9/6)	(9/10)								
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	
U.P.H.P.C																		
RIHAND	980	70	25	100	35.7	25.0	980	1048	931	106.9	112.6							
OBRA HY.	370	29	9	41	32.1	22.0	370	414	360	111.9	115.0							
MATATIJA	130	2	5	6	250.0	83.3	130	137	156	105.4	87.8							
GANGA CANA	150	12	10	15	83.3	66.7	150	144	153	90.0	91.1							
GHATIHA	200	9	9	8	100.0	112.5	200	165	160	83.0	103.8							
RAM GANGA	300	40	73	52	182.5	140.4	300	473	391	157.7	131.0							
YAMUNA 1&4	555	35	17	31	48.6	54.8	555	509	457	91.7	111.4							
YAMUNA II	900	45	24	47	53.3	51.1	900	767	823	85.2	92.6							
CHILLA-	725	35	13	31	37.1	41.9	725	519	717	71.6	72.4							
KHODRI	430	22	13	22	59.1	59.1	430	369	365	85.8	101.1							
HANERI BHA	400	35	23	34	65.7	95.8	400	409	418	102.3	97.8							
SOBLA	28	1	0	0	.0		28	1	0	3.6								
KHARA	380	23	15	31	65.2	71.4	380	345	330	90.8	104.5							
UPHPC HYDR	5558	357	236	398	66.1	59.3	5558	5301	5271	95.4	100.6							
STATE TH+HY	25508	2192	2067	2132	94.3	97.0	25508	24883	23600	97.5	105.4							
N.T.P.C.																		
SINGRAULI	15308	1456	1394	1366	95.1	101.3	15308	15409	15460	107.2	99.7	97.8	93.0	91.8	87.4	93.7	93.7	
RIHAND NTP	7000	670	747	730	111.5	102.3	7000	7720	7605	110.3	101.5	90.1	100.4	94.1	79.9	85.1	86.6	
DADRITH NT	6700	624	586	581	93.9	100.9	6700	6885	7095	102.8	97.1	99.8	93.8	93.0	91.1	93.6	96.1	
UNCHAHAR II	5200	605	619	461	102.3	134.3	5200	5375	3631	103.4	148.0	96.8	99.0	99.5	82.6	78.1	85.5	
TANDA NTPC	1050	34	152	72	131.0	211.1	1050	1189	767	113.2	155.0	25.7	46.4	22.0	27.2	30.8	19.8	
AURGT NTPC	4150	271	402	453	148.3	88.7	4150	4686	5085	112.9	92.2							
DADRITH NT	4000	359	595	418	165.7	142.3	4000	5543	5126	141.1	110.1							
NHPC T'PUR	450	18	12	18	66.7	66.7	450	435	408	96.7	106.6							
NARORA APS	2740	256	325	315	127.0	103.2	2740	3038	3138	110.9	96.8	78.2	99.3	96.2	71.1	78.8	61.2	
UTTAR PRADESH CATEGORY-WISE																		
THERMAL	63358	5904	6316	5815	107.0	108.6	63358	67889	64096	106.5	105.3	78.4	79.1	74.8	70.6	72.6	70.5	
NUCLEAR	2740	256	325	315	127.0	103.2	2740	3038	3138	110.9	96.8	78.2	99.3	96.2	71.1	78.8	61.2	
HYDRO	6008	375	243	416	68.1	59.6	6008	5756	5679	95.5	101.0							
TOTAL	72106	6535	6889	6546	105.4	105.2	72106	76263	72913	105.8	104.6							

STATES/ SYSTEMS/ AND TYPE OF GENERATION	GENERATION (GWH)											PLANT LOAD FACTOR (%)						
	PROGRAM		MAR .					APRIL-MAR.					MAR .			APRIL-MAR.		
	APR. 2000	TO	PROGRAM	ACTUAL	ACTUAL	% OF	% OF	PROGRAM	ACTUAL	ACTUAL	% OF	% OF	PROG.	ACTUAL	ACTUAL	PROG.	ACTUAL	ACTUAL
	MAR. 2001	MAR. 2001	2001	2000	PROG- RAM (4/3)	LAST YEAR (4/5)	2001	2001	2000	PROG- RAM (9/8)	LAST YEAR (9/10)	2001	2001	2000	2001	2001	2000	
1	2	3	4	5	6	7	8 ✓	9 ✓	10	11	12	13	14	15	16	17 ✓	18	

2. WESTEREN REGION

9. GUJARAT

<u>G.E.B.</u>																	
BOUVARAN	2671	246	242	250	98.8	97.2	2671	2350	2358	88.0	99.7	61.9	61.2	62.9	57.1	50.2	50.3
UKAL	4500	411	462	389	112.4	118.8	4500	5382	4444	119.6	121.1	65.0	73.1	61.5	60.4	72.3	59.5
G.NGR 1-4	3665	366	334	247	91.3	135.2	3665	3330	3110	90.9	107.1	74.5	68.0	50.3	63.4	57.6	53.6
W.BORI 1-6	8300	802	605	787	75.4	76.9	8300	8916	9105	107.4	97.9	85.6	64.5	84.0	75.2	80.3	82.3
SIKKA	1200	113	135	90	119.5	150.0	1200	1098	960	91.5	114.4	63.3	75.6	50.4	57.1	52.2	45.5
KUTCH HIGH	1100	111	108	50	97.3	216.0	1100	965	964	87.7	100.1	69.4	67.5	31.3	58.4	51.2	51.0
UTRAL	0	0	0	0			0	0	0								
✓UTRAL GT	920	81	68	69	84.0	98.6	920	720	1057	78.3	68.1						
✓D'VARAH GT	144	12	1	16	8.3	6.3	144	137	131	95.1	104.6						
GEB THERMAL	22500	2142	1956	1898	91.3	103.1	22500	22098	22129	101.8	103.5	73.3	67.5	64.8	65.1	66.9	63.4
UCAL HYDRO	780	54	24	52	44.4	46.2	780	420	827	53.8	50.8						
UKAL LEC	20	1	0	2	.0	.0	20	19	24	95.0	79.2						
KADANA	500	40	0	0	.0	.0	500	0	188	.0	.0						
GEB HYDRO	1300	95	24	54	25.3	44.4	1300	439	1039	33.8	42.3						
GEB TOTAL	23800	2237	1980	1952	86.5	101.4	23800	23337	23168	98.1	100.7						
<u>GSECL</u>																	
G.NGR 5-	1350	120	129	146	107.5	88.4	1350	1348	1293	99.9	104.3	76.8	82.6	93.4	73.4	73.3	70.1
W.BORI 7	1350	135	155	149	104.0	104.0	1350	1535	844	113.7	181.9	80.0	99.2	95.4	73.4	83.4	83.4
GSECL TOTAL	2700	245	284	295	115.9	96.3	2700	2883	2137	106.8	134.9	78.4	90.9	94.4	73.4	78.4	74.0
<u>A.E.CO</u>																	
AE CO OLD	400	57	25	9	67.6	277.8	400	425	338	106.3	106.8	82.9	56.0	20.2	76.1	80.0	75.5
SABARMATI	2300	214	205	227	95.3	90.3	2300	2402	2406	104.4	99.8	87.2	83.5	92.5	79.6	83.1	83.0
✓VATVA GT	600	25	48	47	192.0	102.1	600	538	599	89.7	89.8						
AE CO.	3300	276	278	283	100.7	98.2	3300	3365	3403	102.0	98.9	86.5	79.3	81.3	79.0	82.7	81.9

ANNEXURE V

STATES/ SYSTEMS AND TYPE OF GENERATION	GENERATION (GWH)											PLANT LOAD FACTOR (%)						
	PROGRAM APR. 2000 TO MAR. 2001	MAR.					APRIL-MAR.					MAR.			APRIL-MAR.			
		PROGRAM	ACTUAL	ACTUAL	% OF	% OF	PROGRAM	ACTUAL	ACTUAL	% OF	% OF	PROG.	ACTUAL	ACTUAL	PROG.	ACTUAL	ACTUAL	
		MAR. 2001	2001	2001	2000	PROG- LAST RAM (4/3)	PROG- LAST YEAR (4/5)	2001	2001	2000	PROG- LAST RAM (9/8)	PROG- LAST YEAR (9/10)	2001	2001	2000	2001	2001	2000
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	
ESSAR PVT																		
HAZIRA IMP. 1975	1975	170	49	25	28.8	196.0	1975	558	1268	28.3	44.0							
ESSAR IMPORT 1975	1975	170	49	25	28.8	196.0	1975	558	1268	28.3	44.0							
GIPCL																		
GIPCL I	1050	97	40	71	41.2	56.3	1050	726	1232	69.1	58.9							
GIPCL II	950	99	44	82	44.4	53.7	950	505	703	53.2	71.8							
SURAT LIGN	1370	122	118	65	96.7	181.5	1370	1303	133	95.1								
TOTAL GIPCL	3370	318	202	218	63.5	92.7	3370	2534	2068	75.2	122.5							
X PUGUTHAN G	4280	425	96	331	22.6	29.0	4280	2482	3863	58.0	64.3							
KAPS NUC.	2740	252	335	316	132.9	106.0	2740	3504	3395	127.9	103.2	77.0	102.3	96.5	71.1	90.9	87.8	
H.T.P.C.																		
KAMAS GT.	3700	352	413	463	117.3	89.2	3700	4697	4788	126.9	98.1							
GANDHAR GT	2060	191	333	190	174.3	237.9	2060	2791	2282	135.5	122.3							
GUJARAT (CATEGORY-WISE)																		
THERMAL	43885	4119	3611	3653	87.7	98.9	43885	42208	41938	96.2	100.6	74.9	70.6	69.0	67.0	69.3	65.7	
NUCLEAR	2740	252	335	316	132.9	106.0	2740	3504	3395	127.9	103.2	77.0	102.3	96.5	71.1	90.9	87.8	
HYDRO	1300	95	24	54	25.3	44.4	1300	439	1039	33.8	42.3							
TOTAL	47925	4466	3970	4023	88.9	98.7	47925	46151	46372	96.3	99.5							
10. MAHARASHTRA																		
M.S.E.B.																		
NASHK	5500	507	546	574	107.7	95.1	5500	5942	5866	106.2	99.6	74.9	80.6	84.8	69.0	73.3	73.4	
KORADI	6300	467	523	511	113.1	103.3	6300	5258	5663	94.6	105.1	58.1	65.7	63.6	66.6	63.0	59.7	
PARAS	340	29	30	6	103.4		340	382	347	112.4	110.1	67.2	69.5	13.9	66.9	75.2	69.1	
BHUSARAL	3000	280	289	316	102.9	91.1	3000	2928	3367	97.6	87.0	78.7	81.0	88.9	71.6	69.9	80.2	
PARLI 1-2	327	28	44	42	157.1	104.8	327	484	424	149.0	114.2	62.7	98.6	94.1	62.2	92.1	80.4	
PARLI 3-5	4033	354	393	270	111.0	145.6	4033	4063	3704	100.7	109.7	75.5	93.8	57.6	73.1	73.6	66.9	
PARLI 1-5	4360	382	437	312	114.4	140.1	4360	4547	4128	104.3	110.2	74.4	85.1	60.9	72.1	75.2	68.1	
CHANDRAPUR	16000	1470	1376	1533	93.6	89.5	16000	15553	15770	97.2	98.7	84.4	79.0	88.3	78.1	75.9	76.7	
K'KHEDA-II	4000	460	320	253	69.6	126.5	4000	3492	2479	87.3	140.9	86.4	68.3	81.0	81.5	75.3	67.2	
URAH GT	4300	437	335	313	76.7	105.3	4300	3481	3905	81.0	89.1	76.6	76.6	78.9	73.5	72.6	71.7	
MSEB THERM	43800	4032	3860	3828	95.7	100.8	43800	42188	41530	96.3	101.6							

STATES/ SYSTEMS AND TYPE OF GENERATION	GENERATION (GWH)											PLANT LOAD FACTOR (%)					
	PROGRAM APR. 2000 TO MAR. 2001	MAR .					APRIL-MAR.					MAR .			APRIL-MAR.		
		PROGRAM	ACTUAL	ACTUAL	% OF	% OF	PROGRAM	ACTUAL	ACTUAL	% OF	% OF	PROG.	ACTUAL	ACTUAL	PROG.	ACTUAL	ACTUAL
		2001	2001	2000	PROG- RAM (4/3)	LAST YEAR (4/5)	2001	2001	2000	PROG- RAM (9/8)	LAST YEAR (9/10)	2001	2001	2000	2001	2001	2000
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
<u>M.S.E.B.</u>																	
KOYHA	3070	245	306	379	124.9	80.7	3070	2975	2371	96.9	103.6						
KOYNA DAM	150	15	13	16	96.7	81.3	150	103	159	68.7	64.8						
VAITARANA	180	21	32	21	152.4	152.4	180	125	185	69.4	67.6						
PAITHON	20	1	0	0	.0		20	8	16	40.0	50.0						
PAWANA	15	1	1	1	100.0	100.0	15	8	11	53.3	72.7						
TILLARI	140	10	10	8	100.0	125.0	140	112	113	80.0	99.1						
BHIRA TAIL	100	8	5	5	75.0	120.0	100	65	89	65.0	73.0						
BANDARDHAR	50	3	5	0	166.7		50	10	0	20.0							
BHATSA	70	5	6	6	120.0	100.0	70	57	78	81.4	73.1						
K'VASALA	60	3	6	8	200.0	75.0	60	51	77	85.0	66.2						
VEEP & BHATGAR	77	5	4	6	80.0	66.7	77	48	90	62.3	53.3						
ELDARI	45	6	3	3	50.0	37.5	45	38	42	84.4	90.5						
UJJANI	26	2	1	0	50.0		26	18	27	69.2	66.7						
DHOM	5	0	0	0			5	5	8	100.0	62.5						
DUDHGANGA	60	6	0	0	.0		60	0	0	.0							
KARANJVAN	0	0	0	0			0	0	0								
SMALL HY.	93	10	9	4	90.0	225.0	93	38	41	40.9	92.7						
MSEB HYDRO	4161	341	402	462	117.9	87.0	4161	3661	3807	88.0	96.2						
MSEB TOTAL	47961	4373	4262	4290	97.5	99.3	47961	45849	45337	95.6	101.1						
<u>N.P.C.</u>																	
TARAPUR NU	1990	189	240	234	127.0	102.6	1990	2409	2171	121.1	111.0	79.4	100.8	98.3	71.0	85.9	77.2
<u>T.E.C.</u>																	
T'BAY TH	5680	570	484	483	84.9	100.2	5680	7096	6142	124.9	115.5	66.6	56.6	56.5	56.4	70.4	60.8
T'BAY GT&S	1320	125	132	120	105.6	110.0	1320	1005	1224	76.1	82.1						
TROMBAY TH	7000	695	616	603	88.6	102.2	7000	8101	7366	115.7	110.0	66.6	56.6	56.5	56.4	70.4	60.8
TATA HYDRO	1400	90	119	126	132.2	94.4	1400	1152	1615	82.3	71.3						
<u>B.S.E.S.</u>																	
DAHANU TH.	3600	210	334	320	159.0	104.4	3600	3576	3778	99.3	94.7	56.5	89.8	86.0	82.2	81.6	86.0
<u>RIIRON</u>																	
BABHOL PVT	5650	505	157	370	31.0	42.4	5650	2465	3996	43.6	61.7						

STATES/ SYSTEMS AND TYPE OF GENERATION	GENERATION (GWH)										PLANT LOAD FACTOR (%)						
	PROGRAM		MAR .				APRIL-MAR.				MAR .		APRIL-MAR.				
	TO		ACTUAL	ACTUAL	% OF	% OF	PROGRAM	ACTUAL	ACTUAL	% OF	% OF	PROG.	ACTUAL	ACTUAL	PROG.	ACTUAL	ACTUAL
	MAR. 2001	2001	2001	2000	PROG- RAM (4/3)	LAST YEAR (4/5)	2001	2001	2000	PROG- RAM (9/8)	LAST YEAR (9/10)	2001	2001	2000	2001	2001	2000
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18

MAHARASHTRA (CATEGORY-WISE)

THERMAL	60050	5443	4967	5121	91.3	97.0	60050	56330	56670	93.8	99.4	73.8	74.5	76.0	71.5	72.9	71.0
NUCLEAR	1990	139	240	234	127.0	102.6	1990	2409	2171	121.1	111.0	79.4	100.8	98.3	71.0	85.9	77.2
HYDRO	5561	431	521	588	120.9	88.6	5561	4813	5422	86.5	88.8						
TOTAL	67601	6063	5728	5943	94.5	96.4	67601	63552	64263	94.0	98.9						

11. MADHYA PRADESH**M.P.E.B.**

SATPURA	7750	740	566	793	76.5	71.4	7750	7201	7716	92.9	93.3	87.1	66.6	93.3	77.4	70.0	76.9
KORBA - 2	900	92	109	98	118.5	111.2	900	891	996	99.0	89.5	77.3	91.6	82.3	64.2	63.6	70.9
KORBA - 3	1200	118	113	133	95.8	85.0	1200	1193	1349	107.8	95.8	66.1	63.3	74.5	57.1	61.5	64.0
KORBA 2-3	2100	210	222	231	105.7	96.1	2100	2184	2345	104.0	93.1	70.6	74.6	77.6	59.9	62.0	66.7
AMARKANTAK	1400	139	125	87	89.9	143.7	1400	1152	1297	82.3	88.8	64.4	57.9	40.3	55.1	45.3	50.9
KORBA WEST	5450	511	435	436	85.1	99.8	5450	4957	5021	91.0	93.7	81.8	69.6	69.8	74.1	67.4	68.0
SANJAY GAN	5200	533	465	512	87.2	90.8	5200	4923	3773	94.7	130.5	85.3	74.4	86.4	71.8	66.6	67.3
MPEB THERM	21900	2133	1813	2059	85.0	88.1	21900	20417	20152	93.2	101.3	81.6	69.4	79.4	71.4	66.3	69.4
GAIBHI SAG	425	40	0	31	.0	.0	425	103	345	24.2	29.9						
BENCH	550	50	0	46	.0	.0	550	283	562	51.5	50.4						
BARGI	550	45	18	24	40.0	75.0	550	364	482	66.2	75.5						
BANSAGAR	425	0	26	0			425	743	570	174.3	150.4						
HASDEO BAN	400	10	10	27	100.0	37.0	400	233	431	58.3	54.1						
BIRSINGPUR	50	0	0	0			50	36	45	72.0	80.0						
RAJGHAT (HE	100	10	0	0	.0		100	58	27	58.0	214.8						
MPEB HY.	2500	155	54	128	34.8	42.2	2500	1820	2462	72.8	73.9						

MPEB TOTAL 24400 2288 1867 2187 81.6 85.4 24400 22237 22614 91.1 98.3

N.T.P.C.

KORBA	15500	1433	1516	1425	101.9	106.4	15500	16254	15780	104.9	103.0	95.2	97.0	91.2	84.3	88.4	85.5
VINDHYACHAL	13270	1426	1439	1018	100.9	141.4	13270	14199	9897	107.0	143.5	89.0	85.6	97.1	77.6	81.6	83.4

MADHYA PRADESH (CATEGORY-WISE)

THERMAL	50670	5047	4768	4502	94.5	105.9	50670	50870	45829	100.4	111.0	87.3	81.4	86.5	76.6	76.4	78.2
HYDRO	2500	155	54	128	34.8	42.2	2500	1820	2462	72.8	73.9						
TOTAL	53170	5202	4822	4630	92.7	104.1	53170	52690	48291	99.1	109.1						

STATES/ SYSTEMS AND TYPE OF GENERATION	GENERATION (GWH)										PLANT LOAD FACTOR (%)							
	PROGRAM		MAR .					APRIL-MAR.					MAR .		APRIL-MAR.			
	APR. 2000		ACTUAL	ACTUAL	% OF	% OF	PROGRAM	ACTUAL	ACTUAL	% OF	% OF	PROG.	ACTUAL	ACTUAL	PROG.	ACTUAL	ACTUAL	
	MAR. 2001	2001	2001	2000	PROG- LAST YR (4/3)	LAST YR (4/5)	2001	2001	2000	PROG- LAST YR (9/9)	LAST YR (9/10)	2001	2001	2000	2001	2001	2000	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	

3. SOUTHERN REGION

12. ANDHRA PRADESH

AGGENCO	PROGRAM	MAR .	APRIL-MAR.	MAR .	APRIL-MAR.										
K'GUDDEM A	1700	166	165	165	99.4 100.0	1700	1695	1613	99.7 105.1	93.0	92.4	92.4	80.9	80.6	76.5
K'GUDDEM B	700	65	46	123	70.8 37.4	700	792	1060	113.1 74.7	41.6	29.4	78.7	38.1	43.1	57.5
K'GUDDEM C	1300	118	138	126	116.9 109.5	1300	1371	1210	105.5 113.3	72.1	84.3	77.0	67.5	71.1	62.6
K'GUDDEM D	3900	365	360	362	98.6 99.4	3900	3781	3933	96.9 96.1	98.1	96.8	97.3	89.0	86.3	89.5
K'DEM A-D	7600	714	709	776	99.3 91.4	7600	7639	7816	100.5 97.7	82.0	81.4	89.1	74.2	74.5	76.1
VIJAYWADA	9650	924	934	898	101.1 104.0	9650	10199	9625	105.7 106.0	98.6	99.6	95.8	87.4	92.4	87.0
R'GUDDEM B	400	36	45	42	125.0 107.1	400	443	427	110.8 103.7	77.4	96.8	90.3	73.1	80.9	77.8
NELLORE	150	15	11	5	73.3 220.0	150	171	129	114.0 132.6	67.2	49.3	22.4	57.1	65.1	49.0
ROYALASEH	3500	310	300	304	96.8 98.7	3500	3476	3503	99.3 99.2	99.2	96.0	97.3	95.1	94.5	95.0
AGGENCO TH	21300	1999	1999	2025	100.0 98.7	21300	21928	21500	102.9 102.0	91.3	91.3	92.5	82.6	85.1	83.2
HACHILIND	750	50	54	72	108.0 75.0	750	669	739	89.2 90.5						
T.B. OAH	200	15	18	19	100.0 94.7	200	225	224	112.5 100.4						
UPPER SILE	400	30	18	57	80.0 31.6	400	438	413	109.5 98.9						
LOWER SILE	1150	82	101	123	123.2 82.1	1150	1313	1263	114.2 104.0						
H'JUNA SAG	2830	100	117	190	117.0 61.6	2830	1525	2396	53.9 63.6						
H'SGR, RBC	230	5	0	0	.0	230	43	205	18.7 21.0						
H'SGR, LBC	130	0	0	0		130	17	84	14.2 20.2						
SRI SAILLEM	3155	100	198	274	198.0 72.3	3155	3036	2975	96.2 102.1						
SRI SAILLAM	80	0	0	0		80	0	0	.0						
NIZAM SAGA	14	0	3	3	100.0	14	29	18	207.1 161.1						
POCHANEAD	100	1	4	7	400.0 57.1	100	127	118	127.0 107.6						
SINGUR	50	1	11	1		50	88	31	293.3 233.9						
DOMARAI	99	3	5	16	166.7 31.3	99	141	120	143.9 117.5						
PENNA ANOB	15	0	0	13	.0	15	66	31	440.0 212.9						
MINI HYDR	0	0	1	3	33.3	0	12	21							
AGGENCO HY	9172	387	530	778	137.0 68.1	9172	7729	8668	84.3 99.2						
AGGENCO TO	30472	2306	2529	2803	106.0 90.2	30472	29657	30168	97.3 98.3						

ANNEXURE V

STATES/ SYSTEMS AND TYPE OF GENERATION	GENERATION (GWH)											PLANT LOAD FACTOR (%)					
	PROGRAM AER. 2000 TO MAR. 2001	MAR .					APRIL-MAR.					MAR .			APRIL-MAR.		
		PROGRAM	ACTUAL	ACTUAL	% OF	% OF	PROGRAM	ACTUAL	ACTUAL	% OF	% OF	PROG.	ACTUAL	ACTUAL	PROG.	ACTUAL	ACTUAL
		2001	2001	2000	PROG- RAM (4/3)	LAST YEAR (4/5)	2001	2001	2000	PROG- RAM (9/3)	LAST YEAR (9/10)	2001	2001	2000	2001	2001	2000
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
VIJ'SWARAN	2070	188	175	170	93.1	102.9	2070	1978	2001	95.6	98.9						
JEGURNEPADU	1625	140	141	136	100.7	103.7	1625	1650	1631	102.0	101.7						
GODAVARI G	1615	130	132	138	101.5	95.7	1615	1567	1617	97.0	96.9						
KONDAPAALI	2010	206	213	0	103.4		2010	679	0	33.8							
TOTAL PVT	5250	476	486	274	102.1	177.4	5250	3904	3248	74.4	120.2						
NTPC R'GUN	16000	1508	1550	1423	102.8	108.9	16000	16422	16649	102.6	98.6	96.5	99.2	91.1	87.0	89.3	90.3
INDHRA PRADESH (CATEGORY-WISE)																	
✓ THERMAL	44620	4171	4210	3892	100.9	108.2	44620	44252	43398	99.1	101.9				✓	✓	
✓ HYDRO	9172	387	530	778	137.0	68.1	9172	7729	8668	84.3	89.2	95.5	94.6	91.9	84.4	86.8	86.1
✓ TOTAL	53792	4558	4740	4670	104.0	101.5	53792	51961	52066	96.6	99.8						
13. KARNATAKA																	
K.P.C.L.																	
RAICBUR	9000	810	658	788	81.2	83.5	9000	8904	7763	98.9	114.7						
✓ KPCL TH.	9000	810	658	788	81.2	83.5	9000	8904	7763	98.9	114.7	86.4	70.2	85.5	81.5	81.3	82.1
SIRAVATHY	5200	480	616	435	128.3	141.6	5200	5233	5734	100.6	91.3						
KALINADY	2300	180	358	356	198.9	100.6	2300	2567	3075	111.6	93.5						
SUPA. DAN	377	30	61	67	203.3	91.0	377	425	496	112.7	87.4						
BHADRA	90	5	7	9	140.0	77.8	90	108	111	120.0	97.3						
LINGSANAHAR	250	19	29	18	152.6	161.1	250	275	293	110.0	93.9						
YARAHY	1000	70	139	119	198.6	117.8	1000	1100	1213	110.0	90.7						
GHATEPABHA	116	5	4	4	80.0	100.0	116	86	125	74.1	68.8						
MALLAPUR	25	2	4	0	200.0		25	25	0	100.0							
KADRA	400	25	30	34	120.0	88.2	400	345	361	86.3	95.6						
KODASALI	450	31	38	29	122.6	131.0	450	305	267	67.8	114.2						
MANI DEH	25	2	4	3	200.0	133.3	25	25	27	100.0	92.6						
GEROSOPARA	150	25	38	0	152.0		150	42	0	32.3							
✓ KPCL HYDRO	10363	874	1328	1073	151.9	123.8	10363	10536	11692	101.7	90.1						
KPCL TOTAL	19363	1684	1985	1861	117.9	106.7	19363	19440	19455	100.4	99.9						

ANNEXURE V

STATES/ SYSTEMS AND TYPE OF GENERATION	GENERATION (GWH)										PLANT LOAD FACTOR (%)						
	PROGRAM APR. 2001 TO MAR. 2001	MAR.					APRIL-MAR.					MAR.			APRIL-MAR.		
		PROGRAM	ACTUAL	ACTUAL	% OF	% OF	PROGRAM	ACTUAL	ACTUAL	% OF	% OF	PROG.	ACTUAL	ACTUAL	PROG.	ACTUAL	ACTUAL
		2001	2001	2000	PROG- RAM (4/3)	LAST YEAR (4/5)	2001	2001	2000	PROG- RAM (9/8)	LAST YEAR (9/10)	2001	2001	2000	2001	2001	2000
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
V.V.H.L																	
YELHANKA D	770	65	75	65	115.4	115.4	770	658	708	85.5	92.9						
VVNL THERM	770	65	75	65	115.4	115.4	770	658	708	85.5	92.9						
K.E.B.																	
JOG	136	9	0	0	.0		136	0	74	.0	.0						
SHIVASAMUD	120	11	0	10	18.2	20.0	120	75	139	62.5	54.0						
SHIMSHAPUR	97	9	1	6	11.1	16.7	97	62	87	63.9	71.3						
MUNIRABAD	97	8	2	3	25.0	66.7	97	100	98	103.1	102.0						
KEB. HYDRO	450	37	5	19	13.5	26.3	450	237	398	52.7	59.5						
SHPURA EVT	95	11	11	11	100.0	100.0	95	105	61	110.5	172.1						
SHARPURA F	16	2	4	0	200.0		16	14	0	87.5							
TORANGALLU	1200	108	90	59	83.3	152.5	1200	1170	180	97.5							
BELLARY DG	0	0	13	0			0	13	0								
H.P.C.																	
KALGA APS	985	100	210	34	210.0		985	1886	128	191.5		61.1	51.3		51.1	71.4	
KARNATAKA (CATEGORY-WISE)																	
THERMAL	10970	983	836	912	85.0	91.7	10970	10745	8651	97.9	124.2	86.4	70.2	85.5	81.5	81.3	82.1
NUCLEAR	985	100	210	34	210.0		985	1886	128	191.5		61.1	51.3		51.1	71.4	
HYDRO	10924	924	1348	1103	145.9	122.2	10924	10892	12151	99.7	89.6						
TOTAL	22879	2007	2394	2049	119.3	116.8	22879	23523	20930	102.8	112.4						
4. KERALA																	
K.S.E.B.																	
ERANJAPURA	600	58	23	55	39.7	41.8	600	319	404	53.2	79.0						
ROZHIKODE D	640	55	30	64	54.5	46.9	640	460	175	71.9	262.9						
KERALA TH.	1240	113	53	119	46.9	44.5	1240	779	579	62.8	134.5						

STATES/ SYSTEMS AND TYPE OF GENERATION	GENERATION (GWH)										PLANT LOAD FACTOR (%)						
	PROGRAM APR. 2000 TO MAR. 2001	MAR .					APRIL-MAR.					MAR .			APRIL-MAR.		
		PROGRAM 2001	ACTUAL 2001	ACTUAL 2000	% OF PROG- RAM (4/3)	% OF LAST YEAR (4/5)	PROGRAM 2001	ACTUAL 2001	ACTUAL 2000	% OF PROG- RAM (9/8)	% OF LAST YEAR (9/10)	PROG. 2001	ACTUAL 2001	ACTUAL 2000	PROG. 2001	ACTUAL 2001	ACTUAL 2000
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
K.S.E.B.																	
IDDIKKI	2800	275	247	329	99.8	75.1	2800	2296	2741	82.0	83.8						
SABRIGIRI	1475	120	119	112	99.2	106.3	1475	1538	1509	90.7	88.7						
KUTTIADI E	315	5	6	0	120.0		315	267	277	84.8	96.4						
SHOLAYAR	240	25	26	13	104.0	200.0	240	196	303	81.7	64.7						
SENGULAM	160	9	8	9	88.9	88.9	160	133	136	83.1	97.8						
NIMANGALAM	285	24	15	16	62.5	93.8	285	264	301	92.6	87.7						
PALLIVASAL	200	17	13	19	76.5	68.4	200	166	176	83.0	94.3						
PORINGAL	210	12	13	4	108.3	325.0	210	174	169	82.9	103.0						
PANNIAR	170	10	10	10	100.0	100.0	170	169	163	99.4	103.7						
KALJADA	80	6	4	6	66.7	66.7	80	69	79	86.3	87.3						
KAKKAD	262	22	15	16	63.2	93.3	262	178	152	67.9	117.1						
L. PERIYAR	625	15	16	19	106.7	84.2	625	545	577	87.2	94.5						
PEPPARA	9	1	0	1	.0	.0	9	10	8	111.1	125.0						
MALLAPURAB	0	0	0	0			0	0	0								
IDAMALAYAR	410	40	33	23	82.5	143.5	410	329	375	80.2	87.7						
PORINGALKU	40	2	2	1	100.0	200.0	40	53	67	132.5	79.1						
MALANKRA	0	0	0	0			0	0	0								
KUTTADI E	0	0	0	0			0	0	0								
MADUPATTY	0	0	2	0			0	3	0								
OTHERS HH	0	0	0	0			0	0	0								
KSEB HYDRO	7281	583	529	578	90.7	91.5	7281	6190	7033	85.0	88.0						
MANIYAR PVT.	35	2	2	0	100.0		35	31	33	88.6	93.9						
KERALA HYDRO	7316	585	531	578	90.8	91.9	7316	6221	7066	85.0	88.0						
KAYAMKULAM	1590	145	189	142	130.3	133.1	1590	1945	1249	122.3	155.7						
COCHIN CCS	1100	95	54	5	56.8		1100	154	5	14.0							
KERALA (CATEGORY-WISE)																	
THERMAL	5930	353	296	266	83.9	111.3	5930	2870	1833	73.2	157.0						
HYDRO	7316	585	531	578	90.8	91.9	7316	6221	7066	85.0	88.0						
TOTAL	11246	938	827	844	88.2	98.0	11246	9099	8899	80.9	102.2						

ANNEXURE V

STATES/ SYSTEMS AND TYPE OF GENERATION	GENERATION (GWH)										PLANT LOAD FACTOR (%)						
	PROGRAM		MAR .				APRIL-MAR.				MAR .		APRIL-MAR.				
	TO	PROGRAM	ACTUAL	ACTUAL	% OF	% OF	PROGRAM	ACTUAL	ACTUAL	% OF	% OF	PROG.	ACTUAL	ACTUAL	PROG.	ACTUAL	ACT AL
	MAR.2001	2001	2001	2000	PROG- RAM (4/3)	LAST YEAR (4/5)	2001	2001	2000	PROG- RAM (9/8)	LAST YEAR (9/10)	2001	2001	2000	2001	2001	20 0
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18

15. TAMIL NADU

T.N.E.B.																	
EMMORE	1800	261	95	58	36.4	163.8	1800	753	1293	41.8	58.2	78.0	28.4	17.3	45.7	19.1	32.7
TUTICORIN	7300	700	778	757	111.1	102.8	7300	7931	7449	108.6	106.5	89.6	99.6	96.9	79.4	86.2	80.8
METTUR	5900	550	624	603	111.4	103.5	5900	6423	5782	108.9	111.1	89.6	99.8	96.5	80.2	87.3	78.4
NORTH CHEN	4400	405	459	440	113.3	104.3	4400	4358	4354	99.0	100.6	86.4	97.9	93.9	79.7	79.0	78.3
E' BRIDGE	220	20	22	33	110.0	66.7	220	168	174	75.0	94.8						
NARINANAM	30	3	0	12	.0	.0	30	15	41	53.3	39.0						
KOVILKALLAP	0	0	30	0			0	36	0								
TNEB THERM	19650	1949	2008	1903	103.0	105.5	19650	19682	19073	100.2	103.2	87.2	88.5	84.1	74.6	74.8	72.3
PIKARA+DAH	390	31	37	31	119.4	119.4	390	349	385	89.5	91.1						
MOYAR	151	13	15	12	115.4	125.0	151	143	151	98.0	98.0						
KUPPAH 1-5	1550	144	187	175	129.9	106.9	1550	1701	1525	109.7	128.4						
SUBULIYAR	79	4	8	14	200.0	57.1	79	93	73	117.7	127.4						
ALIYAR	188	10	10	12	100.0	83.3	188	184	188	97.9	97.9						
METTUR	850	7	11	13	197.1	84.6	850	708	547	128.7	129.4						
L. METTUR	350	4	7	9	175.0	77.8	350	430	359	122.9	119.8						
PETIYAR	500	11	3	3	27.3	100.0	500	487	431	97.4	115.7						
PAPANASAM	130	3	4	1	133.3	400.0	130	125	116	96.2	107.8						
SARICARPATH	162	11	15	20	145.5	80.0	162	157	150	96.9	120.8						
SHOLAYAR	355	8	3	27	37.5	11.1	355	384	292	108.2	131.5						
KODAYAR	210	27	49	39	181.5	135.6	210	312	222	148.6	140.5						
CATTHUR	103	6	3	3	50.0	100.0	103	15	8	14.6	187.6						
LOWERBIJAWA	0	0	2	1		200.0	0	42	51		32.4						
SERVALAR	40	0	1	0			40	34	40	85.0	85.0						
KADAMPARAI	150	15	3	7	20.0	42.9	150	187	143	116.9	130.8						
PERSON VAL	56	6	0	0	.0	.0	56	64	0	114.3							
SHALL HY.	0	0	0	0			0	21	18		116.7						
TNEB HYDRO	4974	300	359	367	119.7	97.8	4974	5441	4467	109.4	121.8						
TNEB TOTAL	24624	2249	2367	2270	105.2	104.3	24624	25123	23540	102.0	106.7						

ANNEXURE V

1

STATES/ SYSTEMS AND TYPE OF GENERATION	GENERATION (GWH)											PLANT LOAD FACTOR (%)						
	PROGRAM APR. 2000 TO MAR. 2001	MAR.				APRIL-MAR.				MAR.			APRIL-MAR.					
		PROGRAM	ACTUAL	ACTUAL	% OF	PROGRAM	ACTUAL	ACTUAL	% OF	PROG.	ACTUAL	ACTUAL	PROG.	ACTUAL	ACTUAL			
		2001	2001	2000	PROG- LAST YEAR (4/3)	2001	2001	2000	PROG- LAST YEAR (9/8)	2001	2001	2000	2001	2001	2000			
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	
H.L.C.																		
NEYVELI I	3700	361	415	364	115.0	114.0	3700	4153	3747	112.4	111.0	80.9	93.0	91.5	70.4	79.1	71.1	
NEYVELI II	9600	933	1062	929	113.8	114.3	9600	10519	9561	109.6	110.0	85.3	97.1	84.9	74.0	81.7	74.0	
H.L.C. TO.	13300	1294	1477	1293	114.1	114.2	13300	14677	13308	110.4	110.3	84.0	95.9	84.0	73.4	80.9	73.2	
K'KICHAM BUC	2110	92	204	129	221.7	158.1	2110	2513	2233	119.1	112.5	36.4	80.6	51.0	70.8	84.4	74.8	
E'BRIDGE D	1350	120	121	140	100.8	86.4	1350	1381	1479	94.9	86.7							
SAMALPATTI	0	0	71	0			0	91	0									
TAMIL NADU (CATEGORY-WISE)																		
THERMAL	34300	3363	3677	3336	109.3	110.2	34300	35731	33859	104.2	105.5	85.9	91.6	84.0	74.1	77.3	72.7	
NUCLEAR	2110	92	204	129	221.7	158.1	2110	2513	2233	119.1	112.5	36.4	80.6	51.0	70.8	84.4	74.8	
HYDRO	4974	300	359	367	119.7	97.8	4974	5441	4467	109.4	121.8							
TOTAL	41384	3755	4240	3832	112.9	110.6	41384	43685	40559	105.6	107.7							
16. PONDICHARY																		
KARAIKAL G	230	24	22	21	91.7	104.8	230	233	132	101.3	136.5							
PONDI.TOTAL	230	24	22	21	91.7	104.8	230	233	132	101.3	136.5							

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STATES/ SYSTEMS AND TYPE OF GENERATION	GENERATION (GWH)											PLANT LOAD FACTOR (%)	ANNEXURE V					
	MAR.							APRIL-MAR.					APRIL-MAR.					
	PROGRAM APR. 2000 TO MAR. 2001	PROGRAM 2001	ACTUAL 2001	ACTUAL 2000	% OF PROG- RAM (4/5)	% OF LAST YEAR (4/5)	PROGRAM 2001	ACTUAL 2001	ACTUAL 2000	% OF PROG- RAM (9/8)	% OF LAST YEAR (9/10)		PROG. 2001	ACTUAL 2001	ACTUAL 2000	PROG. 2001	ACTUAL 2001	ACTUAL 2000
	1	2	3	4	5	6	7	8	9	10	11		12	13	14	15	16	17

4. EASTERN REGION

17. BIHAR

B.S.E.B.																	
PATNATO	1480	157	137	140	87.3	97.9	1480	1400	1569	94.6	89.2	27.4	23.9	24.4	21.9	20.8	23.2
BARAUNI	260	26	39	29	150.0	134.5	260	319	330	122.7	96.7	11.3	16.9	16.6	9.6	11.7	12.1
MUZAFFARPUR	260	13	38	37	292.3	102.7	260	397	347	152.7	114.4	7.9	23.2	16.6	13.5	20.6	18.0
BSED THER	2000	196	214	206	109.2	103.9	2000	2116	2246	105.8	94.2	20.3	22.1	16.3	17.6	18.6	19.7
KOSI																	
SUBERHREKH	211	4	2	2	50.0	100.0	211	95	169	45.0	56.2						
SOME	30	2	1	1	50.0	100.0	30	23	13	76.7	176.9						
NORTH KOEL	0	0	0	0			0	0	0								
E G CANAL	25	1	2	2	200.0	100.0	25	24	13	96.0	133.3						
BIHAR HYDR	276	8	5	5	62.5	100.0	276	144	207	52.2	69.6						
TIVIL																	
TENUGHAT	1200	100	101	81	101.0	124.7	1200	1333	1169	111.1	114.0	32.0	32.3	16.9	32.6	36.2	31.7
H.T.P.C.																	
K'GAON NTP	3440	354	511	415	144.4	123.1	3440	4826	4284	140.3	112.7	56.6	81.8	16.4	46.7	65.6	58.1
D.V.C.																	
CHANDRAPUR	1900	175	105	147	60.0	71.4	1900	1469	1734	77.3	94.7	31.4	18.8	16.3	28.9	22.4	26.3
BOKARO	2407	243	150	253	61.7	59.3	2407	2249	2293	93.4	98.1	40.6	25.0	16.2	34.1	31.9	32.4
MATTHEW GT	15	0	2	1		200.0	15	19	21	126.7	90.5						
DVC-THERMA	4322	418	257	401	61.5	64.1	4322	3737	4048	86.5	92.3	36.1	22.0	16.6	31.6	27.3	29.5
PANCHET																	
TILAYA	17	0	0	2			17	11	23	64.7	47.8						
DVC-HYDRO	225	6	3	11	50.0	27.3	225	152	211	67.6	72.0						

BIHAR (CATEGORY-WISE)

THERMAL	10962	1063	1083	1103	101.4	98.2	10962	12012	11747	109.6	102.3	34.9	35.3	16.0	30.4	33.3	32.4
HYDRO	501	14	3	16	57.1	50.0	501	296	418	59.1	70.8						
TOTAL	11463	1082	1091	1119	100.8	97.5	11463	12308	12165	107.4	101.2						

STATES/
SYSTEMS
AND
TYPE OF
GENERATION

ANNEXURE V

GENERATION (GWH)

PLANT LOAD FACTOR (%)

PROGRAM
APR. 2000

MAR.

APRIL-MAR.

MAR.

APRIL-MAR.

TO

PROGRAM

ACTUAL

ACTUAL

% OF

% OF

PROGRAM

ACTUAL

ACTUAL

% OF

% OF

PROG.

ACTUAL

ACTUAL

L

PROG.

ACTUAL

ACTUAL

MAR. 2001

2001

2001

2000

2000

PROG-

LAST

PROGRAM

2001

2001

2000

PROG-

LAST

2001

2001

2000

2001

2001

2000

RAM

YEAR

(4/3)

(4/5)

RAM

YEAR

(9/8)

(9/10)

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18

18. ORISSA

STATES/ SYSTEMS AND TYPE OF GENERATION	PROGRAM APR. 2000	PROGRAM MAY 2000	ACTUAL MAY 2000	ACTUAL MAY 2000	% OF PROG- RAM (4/3)	% OF LAST YEAR (4/5)	PROGRAM APR. 2001	PROGRAM MAY 2001	ACTUAL MAY 2001	ACTUAL MAY 2001	% OF PROG- RAM (9/8)	% OF LAST YEAR (9/10)	PROG. 2001	ACTUAL 2001	ACTUAL 2000	L	PROG. 2001	ACTUAL 2001	ACTUAL 2000	
O.P.G.C.																				
IE VALLEY	2900	260	285	301	109.6	94.7	2900	3006	3159	103.7	95.2	83.2	91.2	96.	78.8	81.7	85.6			
TOTAL OPGC	2900	260	285	301	109.6	94.7	2900	3006	3159	103.7	95.2	83.2	91.2	96.	78.8	81.7	85.6			
OPHC																				
BALIMELA	1070	80	51	156	63.8	32.7	1070	1006	1218	94.0	82.6									
FOTYERU	0	0	0	0			0	0	0											
HIRAKUD	1100	60	21	66	35.0	31.8	1100	583	1104	53.5	53.3									
RENGALI	873	35	14	64	40.0	21.9	873	721	912	82.6	79.1									
UPPER KOLA	725	60	31	64	51.7	48.4	725	517	796	71.3	64.9									
INDRAVATI	1800	100	207	80	207.0	258.3	1800	1780	513	98.9	347.0									
OPHC HYDRO	5568	335	324	430	96.7	75.3	5568	4612	4543	82.8	101.5									
OPGC THERM	2900	260	285	301	109.6	94.7	2900	3006	3159	103.7	95.2	83.2	91.2	96.	78.8	81.7	85.6			
OPHC HYDRO	5568	335	324	430	96.7	75.3	5568	4612	4543	82.8	101.5									
OPGC+OPHC	8468	595	609	731	102.4	83.3	8468	7618	7702	90.0	98.9									
H.T.P.C.																				
T'CHER STP	3600	359	353	503	98.3	70.2	3600	5248	5322	145.8	98.6	48.3	47.4	67.	41.1	59.9	60.6			
T'CHER OLD	1100	180	203	170	112.8	119.4	2100	2494	2327	118.8	107.2	52.6	59.3	49.	52.1	61.9	57.6			
T'CHER TOT	5700	539	556	673	103.2	82.6	5700	7742	7649	135.8	101.2	49.6	51.2	62.	44.6	60.5	59.6			
MALCO IHP	600	50	5	91	10.0	5.5	600	331	694	55.2	47.7									
IOCL IHP	400	34	48	50	141.2	96.0	400	494	398	123.5	124.1									

ORISSA (CATEGORY-WISE)

ORISSA TH.	9600	883	894	1115	101.2	90.2	9600	11573	11900	120.6	97.3									
ORISSA HYD	5568	335	324	430	96.7	75.3	5568	4612	4543	82.8	101.5	57.1	60.1	69.	52.2	65.3	65.4			
ORISSA TOT	15168	1218	1218	1545	100.0	78.8	15168	16185	16443	106.7	98.4									

ANNEXURE V

STATES/ SYSTEMS AND TYPE OF GENERATION	GENERATION (GWH)											PLANT LOAD FACTOR (%)					
	PROGRAM APR. 2000 TO MAR. 2001	MAR.					APRIL-MAR.					MAR.			APRIL-MAR.		
		PROGRAM	ACTUAL	ACTUAL	% OF	% OF	PROGRAM	ACTUAL	ACTUAL	% OF	% OF	PROG.	ACTUAL	ACTUAL	PROG.	ACTUAL	ACTUAL
		2001	2001	2001	2000	2000	2001	2001	2000	2000	2000	2001	2001	2000	2001	2001	2000

19. WEST BENGAL

<u>W.B.S.E.B.</u>																	
BANDEL	2130	192	151	155	78.6	97.4	2130	2130	2182	100.0	97.6	48.7	38.3	39.3	45.9	45.9	46.9
SANTALDIH	1450	117	97	114	82.9	85.1	1450	1055	1349	72.8	78.2	32.8	27.2	31.9	34.5	25.1	32.0
GAS TURBIN	20	2	1	1	50.0	100.0	20	4	12	20.0	33.3						
THERMAL	3600	311	249	270	80.1	92.2	3600	3139	3543	88.6	90.0	41.1	33.0	35.8	40.5	36.0	39.8
HYDRO	400	27	25	16	92.6	156.3	400	446	396	111.5	111.6						
WBSEB TOTAL	4000	338	274	286	81.1	95.8	4000	3635	3939	90.9	91.3						
<u>WBP DEV. C</u>																	
KOLAGHAT	5560	500	613	631	122.6	97.1	5560	6250	6216	112.4	100.5	53.3	65.4	67.3	50.4	56.6	56.2
BAKRESWAR	800	160	222	1	138.8		800	1257	19	157.1			71.0		51.3		
TOTAL WBPDEV	6360	660	835	632	126.5	132.1	6360	7507	6235	118.0	120.4	53.3	66.8	67.3	50.4	55.9	56.2
DPL THERMAL	800	95	75	68	78.9	110.3	800	597	848	74.6	70.4	32.7	25.8	23.4	23.4	17.5	24.8
<u>C.E.S.C.</u>																	
HULAJORE	110	8	11	14	137.5	78.6	110	136	244	133.6	51.7						
N'COSSIP	485	40	32	38	80.0	84.2	485	499	521	102.9	91.8	41.4	33.1	39.3	42.6	43.8	45.6
SOUTHERN	845	80	54	51	67.5	105.9	845	642	747	76.0	81.9	79.6	53.8	50.8	71.5	54.3	63.0
TITAGARH	1630	140	132	129	94.3	102.3	1630	1627	1556	99.8	104.6	78.4	73.9	72.2	77.5	77.4	73.8
BURSE	2920	260	259	267	99.6	97.0	2920	3042	2341	111.0	138.5	69.9	69.6	71.8	66.7	74.0	64.5
CESC TOTAL	5990	528	488	499	92.4	97.8	5990	6146	5409	102.6	113.6	69.5	63.8	64.9	66.8	68.3	64.0
<u>H.T.P.C.</u>																	
FARAKKA NT	6860	665	845	753	127.1	112.2	6860	8238	6792	120.1	121.3	55.9	71.0	65.3	48.9	58.8	48.3
<u>D.V.C.</u>																	
DURGAPUR	1600	161	136	159	84.5	85.5	1600	1473	1533	92.1	96.1	61.8	52.2	61.1	52.2	48.0	49.9
HEBIA	2300	186	307	213	165.1	140.8	2300	2701	2118	117.4	121.5	39.7	65.5	69.8	41.7	51.3	52.8
HAITHON HT	175	8	7	18	87.5	38.9	175	150	230	74.3	56.5						
DVC-WB	4075	355	450	395	126.8	113.9	4075	4304	3881	105.6	110.9	45.9	58.2	64.0	44.7	48.9	50.6

WEST BENGAL (CATEGORY-WISE)

THERMAL	27525	2606	2937	2600	112.7	113.0	27525	27525 29851	27525 26478	103.5	111.7	52.4	58.9	57.5	48.6	52.3	49.6
HYDRO	575	35	32	34	91.4	94.1	575	576	626	100.2	92.0						
W.B. TOTAL	28100	2641	2969	2634	112.4	112.7	28100	28100 30427	28100 27104	103.3	111.2						

STATES/ SYSTEMS AND TYPE OF GENERATION	GENERATION (GWH)										PLANT LOAD FACTOR (%)						
	PROGRAM		MAR.				APRIL-MAR.				MAR.		APRIL-MAR.				
	TO	PROGRAM	ACTUAL	ACTUAL	% OF	% OF	PROGRAM	ACTUAL	ACTUAL	% OF	% OF	PROG.	ACTUAL	ACTUAL	PROG.	ACTUAL	ACTUAL
	MAR.2001	2001	2001	2000	PROG- RAM (4/3)	LAST YEAR (4/5)	2001	2001	2000	PROG- RAM (9/8)	LAST YEAR (9/10)	2001	2001	2000	2001	2001	2000
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
20. D.V.C.																	
CHANDRAPUR	1900	175	105	147	60.0	71.4	1900	1469	1734	77.3	94.7	31.4	18.8	26.3	28.9	22.4	26.3
DURGAPUR	1600	161	136	159	84.5	85.5	1600	1473	1533	92.1	95.1	61.8	52.2	61.1	52.2	48.0	49.9
BOKARO	2407	243	150	253	61.7	59.3	2407	2249	2293	93.4	93.1	40.6	25.0	42.2	34.1	31.9	32.4
MEJIA	2300	186	307	218	165.1	140.8	2300	2701	2118	117.4	127.5	39.7	65.5	69.8	41.7	51.8	52.8
MAITHON GT	15	0	2	1		200.0	15	19	21	126.7	90.5						
DVC THERMAL	8222	765	700	778	91.5	90.0	8222	7911	7699	96.2	102.8	40.6	37.0	44.9	37.0	36.0	35.9
DVC HYDRO	400	14	10	29	71.4	34.5	400	282	441	70.5	63.9						
D.V.C. TOT	8622	779	710	807	91.1	88.0	8622	8193	8140	95.0	100.7						
21. SIKKIM																	
HYDRO	45	3	3	1	100.0	300.0	45	21	11	46.7	190.9						
NHEPC (RANJI)	300	11	4	17	36.4	23.5	300	304	26	101.3							
SIKKIM TOT	345	14	7	18	50.0	38.9	345	325	37	94.2							

STATES/ SYSTEMS AND TYPE OF GENERATION	GENERATION (GWH)										PLANT LOAD FACTOR (%)						
	PROGRAM	MAR .					APRIL-MAR.					MAR .			APRIL-MAR.		
	APR. 2000	PROGRAM	ACTUAL	ACTUAL	% OF	% OF	PROGRAM	ACTUAL	ACTUAL	% OF	% OF	PROG.	ACTUAL	ACTUAL	PROG.	ACTUAL	ACTUAL
	TO	ACTUAL	2001	2001	PROG-	LAST	2001	2001	2000	PROG-	LAST	2001	2001	2000	2001	2001	2000
MAR. 2001	2001	2001	2000	RAM	YEAR	2001	2001	2000	RAM	YEAR	2001	2001	2000	2001	2001	2000	
				(4/3)	(4/5)				(9/3)	(9/10)							
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18

5. NORTH EASTERN REGION

22. ASSAM

A.S.E.B.

CHANDRAPUR	50	6	0	0	.0		50	0	34	.0	.0	13.4			9.5		6.5
MAMPUR	550	53	42	21	79.2	200.0	550	477	340	86.7	140.3	53.4	42.3	21.1	47.0	40.8	29.0
BONGAIGAON	180	15	8	14	53.3	57.1	180	84	134	46.7	62.7	8.4	4.5	7.8	8.6	4.0	6.4
GAS TUREIH	510	51	33	41	64.7	80.5	510	371	413	72.7	89.8	48.6	31.5	39.1	41.3	30.0	33.3
ASEB TOTAL	1290	125	83	76	66.4	109.2	1290	932	921	72.2	101.2	29.2	19.4	17.8	25.6	18.5	18.3
DLF ASSAM	180	15	12	0	30.0		180	131	0	72.8							
KATHALSURI	1060	103	122	144	118.4	84.7	1060	1230	1098	116.0	112.0						
KOPILI	992	40	32	29	30.0	110.3	992	595	580	60.0	102.6						
NEEPCO ASS	2052	143	154	173	107.7	89.0	2052	1625	1678	88.9	108.8	53.8	21.5	19.5	113.2	34.0	33.0
ASSAM TOTAL	3522	283	249	249	88.0	100.0	3522	2888	2599	82.0	111.1	32.9	20.0	18.2	38.6	22.5	22.1

23. NEEPCO

KATHALSURI	1060	103	122	144	118.4	84.7	1060	1230	1098	116.0	112.0						
ASANTALA G	360	32	52	32	162.5	162.5	360	426	363	118.3	117.4						
TOTAL THERM	1420	135	174	176	128.9	98.9	1420	1656	1461	116.6	113.3						
KHANDONG	222	6	9	6	150.0	150.0	222	231	173	104.1	133.5						
KOPILI	992	40	32	29	30.0	110.3	992	595	580	60.0	102.6						
DOYANG	277	27	0	0	.0		277	73	0	26.4							
TOTAL HY.	1491	73	41	35	56.2	117.1	1491	899	753	60.3	119.4						
TOT NEEPCO	2911	208	215	211	103.4	101.9	2911	2555	2214	87.8	115.4						

STATES/ SYSTEMS AND TYPE OF GENERATION	GENERATION (GWH)										PLANT LOAD FACTOR (%)						
	PROGRAM	MAR .					APRIL-MAR.					MAR .			APRIL-MAR.		
	APR. 2000	PROGRAM	ACTUAL	ACTUAL	% OF	% OF	PROGRAM	ACTUAL	ACTUAL	% OF	% OF	PROG.	ACTUAL	ACTUAL	PROG.	ACTUAL	ACTUAL
	MAR. 2001	2001	2001	2000	PROG- RAM (4/3)	LAST YEAR (4/5)	2001	2001	2000	PROG- RAM (9/8)	LAST YEAR (9/10)	2001	2001	2000	2001	2001	2000
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18

24. MEGHALAYA

KYRDEMKULA	148	12	11	11	91.7	100.0	148	165	171	111.5	96.5						
UMIAM I	102	10	10	9	100.0	111.1	102	123	109	120.6	112.8						
UMIAM II	47	4	4	5	100.0	80.0	47	53	48	112.8	110.4						
UMIAM IV	168	11	13	13	118.2	100.0	168	244	245	145.2	99.6						
UMTRU	55	4	6	6	150.0	100.0	55	73	61	132.7	119.7						
TOTAL	520	41	44	44	107.3	100.0	520	658	634	126.5	103.9						

KHANDONG (HEEPCO)	222	6	9	6	150.0	150.0	222	231	173	104.1	133.5						
TOTAL MEGHA.	742	47	53	50	112.8	106.0	742	889	807	119.8	110.2						

25. TRIPURA

BARAMURA G	35	3	2	2	66.7	100.0	35	27	28	77.1	96.4						
ROKHIA GT	290	26	20	15	76.9	133.3	290	215	223	74.1	96.4						
TOTAL GT	325	29	22	17	75.9	129.4	325	242	251	74.5	96.4						

AGARTALA (HEEPCO)	360	32	52	32	162.5	162.5	360	426	363	118.3	117.4						
TOTAL THER	685	61	74	49	121.3	151.0	685	668	614	97.5	108.8						
GUMTI HYDR	56	3	5	6	166.7	83.3	56	70	61	125.0	114.8						
TRIPURA TO	741	64	79	55	123.4	143.6	741	738	675	99.6	109.3						

STATES/ SYSTEMS AND TYPE OF GENERATION	GENERATION (GWH)										PLANT LOAD FACTOR (%)						
	PROGRAM					APRIL-MAR.					MAR .			APRIL-MAR.			
	TO	PROGRAM	ACTUAL	ACTUAL	% OF	% OF	PROGRAM	ACTUAL	ACTUAL	% OF	% OF	PROG.	ACTUAL	ACTUAL	PROG.	ACTUAL	ACTUAL
	MAR.2001	2001	2001	2000	PROG- RAM	LAST YEAR	2001	2001	2000	PROG- RAM	LAST YEAR	2001	2001	2000	2001	2001	2000
				(4/3)	(4/5)				(9/8)	(9/10)							
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18

26. MANIPUR

LORTAK DEB	450	32	33	42	103.1	78.6	450	551	506	102.4	103.9						
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27. NAGALAND

DOYANG (NEEPCO)	277	27	0	0	.0		277	73	0	26.4							
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28. AR.PRADESH

TAGO	20	1	1	2	100.0	50.0	20	13	14	65.0	92.9						
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