

Performance Comparison of Different HEPs

Name of HEP	Generation In MU	Target In MU	Generation Loss MU	PAFAM in %	NAPAF in % As specified by UERC	Net Export	Transformation loss in MWh	Aux Consumption +Transformation Loss in MWh	Forced Outage in Hrs	Remarks
Chibro	41.133	52.000	0.376	44.23	65.06	40712.582	800.000000	1044.763350	725:27	
Khodri	21.285	25.000	0.000	43.74	57.23	21299.300	95.000000	211.627960		
Dhakrani	7.788	10.000	0.373	53.71	66.17	6522.980	63.000000	111.222400	14:45	
Dhalipur	12.932	12.000	0.400	64.44	61.07	12752.411	138.000000	156.894000	21:57	
Kulhal	8.836	8.000	0.285	66.30	65.00	8728.280	82.000000	115.648000		
Chilla	56.296	50.000	0.030	55.35	74.00	55449.087	625.000000	708.782400	1:10	
Pathri	8.608	12.000	0.000	0.00	0.00	8438.576	79.000000	169.824000		
Mohamadpur	4.115	6.000	0.071	0.00	0.00	4016.446	62.000000	98.526000	50:32	
Ranganga	46.668	30.000	0.000	33.29	16.00	46509.180	81.000000	158.540000	2:12	
Khatima	12.580	13.000	0.067	43.54	69.30	12195.620	63.000000	177.780000	5:35	
MB-I	11.942	20.000	8.149	53.37	79.00	11628.464	126.000000	227.138000	0:40	
MB-II	31.958	50.000	10.855	51.24	76.00	31549.272	159.502000	388.392000		
Galogi	0.524	0.500	0.015	0.00	0.00	516.500	0.000000	7.690000		
Vyasi	11.162	23.000	0.000	0.00	0.00	11047.002	167.000000	277.650000		

UJVN Limited