

Reservoir	State	Full Reservoir Level		Present Reservoir Level		Reservoir Level On The Same Day Last Year		Annual Design Potential	Min Draw Down Level		Energy Content At FRL	Energy Content At Present Level	EFF Cap At F.R.L.		EFF Cap At Present Level		Cummulative Energy Gen From 1st of April
		M	FT	M	FT	M	FT	MU	M	FT	MU	MU	MCM	MAFT	MCM	MAFT	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
MACHKUND	Odisha	838.2	2750.0	834.09	2736.52	823.95	2703.25	670.00	513.59	1685.01	551.6	359.17	892.55	0.72	581.08	0.47	471.93
RENGALI	Odisha	123.44	404.99	115.49	378.9	119.97	393.6	525.00	109.72	359.97	275.0	72.13	3167.81	2.57	801.16	0.65	898.95
UPPER KOLAB	Odisha	857.78	2814.24	850.4	2790.03	853.78	2801.12	832.00	843.78	2768.31	540.0	165.53	935.0	0.76	322.65	0.26	791.25
LOKTAK	Manipur	768.5	2521.33	766.92	2516.14	767.06	2516.6	450.00	766.01	2513.16	250.0	28.79	0.0	0.0	0.0	0.0	704.92

** BHAKRA - POTENTIAL OF 5282 MU INCLUDES THOSE OF GANGWAL AND KOTLA STATIONS AND CORRESPONDS TO A DRY YEAR. THE POTENTIAL FOR A DEPENDABLE YEAR IS 6057 MU.

*** INCLUDES GANGUWAL & KOTLA.

\$ UKAI - THE POTENTIAL FOR DEPENDABLE YEAR DURING THE INITIAL YEAR IS 1080 MU AND WOULD REDUCE TO 605 MU AS AND WHEN UPSTREAM IRRIGATION DEVELOPS.

\$\$ ENERGY CONTENT AT GANDHI SAGAR INCLUDES FOR GENERATION AT R.P.SAGAR AND JAWAHAR SAGAR.

@ KOYNA - POTENTIAL OF 3523 MU IS CORRESPONDING TO 87 TMC OF WATER AVAILABLE FOR POWER GENERATION AS PER KRISHNA WATER DISPUTE TRIBUNAL AWARD FOR KOYNA I, II, III & IV.

* RANJIT SAGAR - ENERGY CONTENT AT F.R.L. WORKED OUT CONSIDERING NIL INFLOW IN THE RESERVIOR.