



NARMADA CONTROL AUTHORITY, REGIONAL OFFICE

HYDROLOGY DIRECTORATE, INDORE

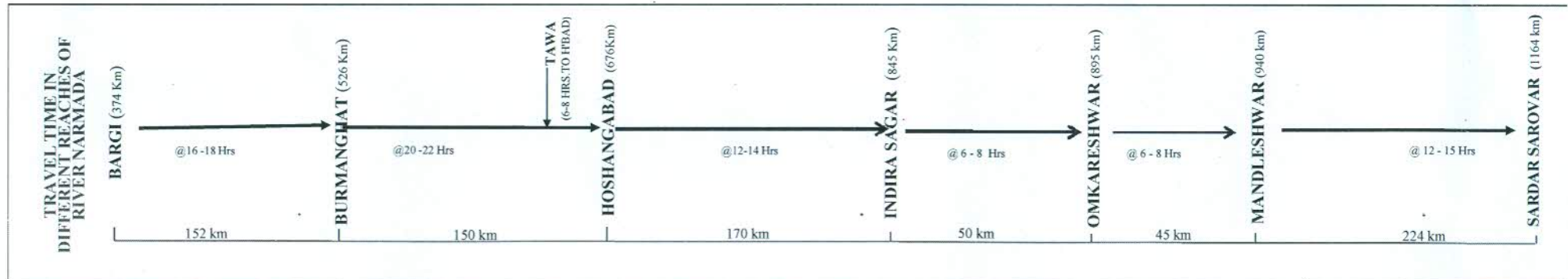
Daily Status of Narmada River Basin at 08:00 hrs. on 17 January, 2023



S. No	Name of Station	FRL/Danger level	Water Level	Live Storage as on today	% w.r.to Live Storage at FRL	Inflow/ # Discharge	Average Outflows during last 24 hrs.					Remark
		Meter	Metre	MCM	%	Cumec	Spillway	PH Rel.		HR Rel.	Total Rel.	
							Cumec	RBPH	CHPH	Cumec	Cumec	
1	Bargi Reservoir	422.76	421.45	2856	90%	*	-	95.5	-	19.9	115.4	
2	Burmanghat	322.00	308.36	-		88						
3	Tawa Reservoir	355.40	351.77	1310	67%	*	-	-	126.8	144.5	144.5	
4	Hoshangabad	293.83	284.66			179						
5	ISP Reservoir	262.13	259.12	6963	75%	305	-	794.7	-	85.0	879.7	
6	OSP Reservoir	196.60	193.92	22	10%	932	-	441.8	-	81.1	522.9	
7	Maheshwar Reservoir	162.76	146.30	-		-						
8	SSP Reservoir	138.68	131.48	3562	62%	423	-	207.8	574.9	569.0 ^S	782.8	

Power Generation from Sardar Sarovar Project 9.673 MU's

Average discharge measured at (i) Godbole Weir 17.13 (09 hrs) Cumec Garudeshwar Weir 817.82 Cumec Ex-MP Releases 441.8 Cumec
(ii) Gujarat-Raj. Border 49.70 Cumec measured on 16.01.23 38.2 MCM



Note: # -The above information on inflow is indicative and on the basis of data provided by project Authorities. Evaporation in all the reservoirs needs to be included in water balancing.
Water level, Discharge (at G&D site) & Live Storage are at 08:00 hrs on the day. Inflow (into reservoir), Spillway, PH & HR releases are 24 hours average of preceding day.
\$ -Water released through CHPH/IBPT is diverted to HR of NMC & Godbole gate for env. use.
* As the releases/outflows are not matching with that of change in storage, inflow is not reported.

Copy with Compliment to :-

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- GoMP : Vice Chairman, NVDA, Member (Engg), NVDA, Bhopal
- GoG : Director (Civil), SSNNL, Gandhi Nagar, Chief Engineer (D&V), SSNNL, Vadodara, SE (Design), SSNNL, Vadodara
- GoM : Chief Engineer, Tapi Irrigation Development Corporation Ltd. Jalgaon.
- GoR : Chief Engineer, NMC, Sanchore

(R Parmar) 17.1.23
Deputy Director (HM)