



# NARMADA CONTROL AUTHORITY, REGIONAL OFFICE

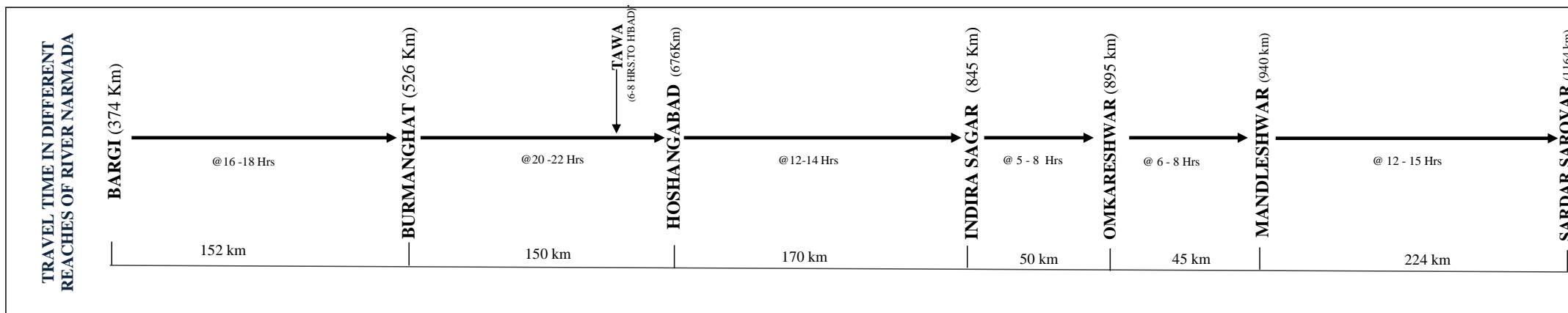
## HYDROLOGY DIRECTORATE, INDORE

Daily Status of Narmada River Basin at 08:00 hrs. on 19 September, 2017



जल क्रांति अभियान

S. No	Name of Station	FRL/Danger level Meter	Water Level Metre	Live Storage MCM	Inflow/ # Discharge Cumec	Average Outflows during last 24 hrs.				RAINFALL		Rainfall in other sites during the last 24 hours in mm	
						Spillway Cumec	PH Rel. Cumec	HR Rel. Cumec	Total Rel. Cumec	last 24 hr mm	Σ fr. 15 Jun. mm		
1	Bargi Reservoir	422.76	420.25	2520	317	-	-	88.0	88.0	-	602.2	Betul Bazar	154.2
2	Burmanghat	322.00	309.35	-	225	-				24.6	754.4	Toranmal	38.2
3	Tawa Reservoir	355.40	351.10	1207	-	-	-	0.4	0.4	31.0	533.2	New Harsud	22.2
4	Hoshangabad	293.83	285.03	-	340	-				55.2	846.2		
5	ISP Reservoir	262.13	252.40	2987	561	-	0.0	-	0.0	13.0	447.6		
6	OSP Reservoir	196.60	190.98	-	177	-	177.1	-	177.1	-	710.4		
7	Mandleshwar	157.29	140.31	-	475	-				-	622.7		
8	SSP Reservoir	138.68	129.68	3149	312	-	195.8 **	180.0 <sup>s</sup>	195.8	15.2	914.6		
Average discharge measured at		(i) Godbole Weir		621 Cusecs	Ex- MP Releases		6254 Cusecs	Projected Reservoir Level as on 21.09.2017, as per OM					
		(ii) Gujarat-Rajasthan Border		Nil			15.30 MCM	ISP 260.65 m		SSP 130.52 m			



Note : # - 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 is diverted to HR of NMC & Godbole gate for env. use. \*\* - RBPH Nil CHPH 195.8 Cumec

### Copy forwarded to

NCA : Executive Member, Member(Civil/Power/E&R), Chief Engineer, Director (Civil), Director (IA&R), SE (EMC), DD (H), NCA, Indore.

GoMP : Vice Chairman, NVDA, Member (Engg), NVDA, Bhopal.

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

( D.Hanchezhiyan )  
Deputy Director (HM)