

				PARTICULARS OF MAJOR RESERVOIRS AS ON				08-07-2025	@ 06.00 A.M						
Sl. No.	RESERVOIR	F.R.L. in feet	Gross Capacity in T.M.C.	THIS YEAR AS ON				08-07-2025					Flood Cushion in T.M.C	LAST YEAR AS ON	
				Level in Feet	Capacity in T.M.C.	Avergae Inflows of last 24 hrs in Cusecs	Cumulative inflows in this water year in T.M.C	Avergae Outflows of last 24 hrs in Cusecs	Outflow details in cusecs					Level in Feet	Capacity in T.M.C
									Spillway	Power House	Canals	Others			
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9) = (10) to (13)	(10)	(11)	(12)	(13)	(14) = (4) - (6)	(15)	(16)
	KRISHNA BASIN														
1	ALMATTI	1705.00	129.72	1697.05	91.08	108286	186.30	115670	72500	42500	570	100	38.64	1690.16	66.54
2	NARAYANAPUR	1615.00	37.64	1610.07	31.05	114972	154.63	117245	106577	6000	4534	134	6.59	1604.99	25.06
3	UJJAINI	1630.00	117.24	1628.15	110.63	20167	43.11	5097	900	1600	2160	437	6.61	1599.64	43.08
4	JURALA	1045.00	9.66	1041.60	7.61	112864	179.17	110329	79278	28457	2550	44	2.05	1041.77	7.70
5	TUNGABHADRA	1633.00	105.79	1624.83	75.93	52423	89.88	61442	53963	4054	3128	297	29.86	1599.47	20.85
6	SRISAILAM	885.00	215.81	881.60	196.56	153672	201.69	81588	0	66719	14658	211	19.25	813.90	36.66
7	NAGARJUNA SAGAR	590.00	312.05	530.30	168.73	62537	51.24	8633	0	3848	4697	88	143.32	503.50	120.90
8	PULICHINTALA	175.00	45.77	154.07	19.23	0	0.00	6000	0	5600	0	400	26.54	95.96	0.48
9	KRISHNA DELTA SYSTEM	57.05	3.07	55.95	2.91	6373	8.69	7517	0	0	7517	0	0.16	54.25	2.33
	GODAVARI BASIN														
10	JAIKWADI	1522.00	102.73	1513.18	69.98	43822	22.60	119	0	0	119	0	32.75	1496.31	29.18
11	SINGUR	1717.93	29.91	1709.71	18.62	0	3.36	573	0	0	183	390	11.29	1704.56	13.57
12	NIZAM SAGAR	1405.00	17.80	1391.61	4.78	0	0.48	405	0	0	405	0	13.02	1387.42	3.10
13	SRI RAM SAGAR	1091.00	80.50	1067.40	19.22	5201	8.29	672	0	0	331	341	61.28	1061.50	11.97
14	MID MANAIR RESERVOIR	1043.31	27.50	1005.81	6.90	200	0.30	110	0	0	45	65	20.60	1001.63	5.58
15	LOWER MANAIR DAM	920.00	24.03	890.60	6.21	0	0.22	212	0	0	143	69	17.82	887.75	5.22
16	KADDAM	700.00	4.70	690.00	2.45	1909	1.93	86	40	0	9	37	2.25	679.55	0.99
17	SRIPADA YELLAMPALLI	485.56	20.18	468.70	8.73	980	2.29	603	0	0	513	90	11.45	459.22	4.88
18	GODAVARI DELTA SYSTEM	44.75	2.94	44.60	2.90	210550	123.65	210550	198100	0	12450	0	0.04	45.90	3.16
	Total Storage Capacity of T.G. and A.P. Reservoirs (4+6+7+8+9+11+12+13+14+15+16+17+18)		766.41		457.95								308.46		210.96
	~ Perur (Level in M & Discharge in Cusec)		* Water level 74.50 M		(Gauge Level 6.35 M)		127127 Cusecs		(~This data is obtained from CWC, LGD, Hyderabad & the discharge is clacuated as per the flow charts given by CWC authorities)						
	FLOOD CONTROL ROOM NO: 040-23390794, 040-23390797. * Readings as on 07.07.2025 @ 06:00 A.M. Kaddam capacity table revised wef 04.06.2025														
	Note: Please visit the above particulars on the Web Site: https://irrigationpms.cgg.gov.in/pmsUser/login user id:guest, password:guest.														
Reverse pumping at SRS LM : 0 Cusecs/ Cumulative: 0.00 TMC from 01.06.2025 Reverse pumping at NSP : 4120 Cusecs/ Cumulative: 12.248 TMC from 01.06.2025															

PARTICULARS OF BARRAGES AS ON 08.07.2025 @ 06:00 A.M.										
1	S.A.C.BARRAGE, DOWLAISWARAM									
	Arms	Depth of water in feet (above Crest)	Surplus over crest in Cusecs	DISCHARGE INTO CANALS IN GODAVARI DELTA		As on Today in Cusecs	CUMULATIVE UTILISATION IN T.M.C. FROM 01-06-2025			
(a)	Dowlaiswaram Arm	9.60	91628	1	Eastern Delta	4200	7.85			
(b)	Rali Arm	9.40	45376	2	Central Delta	2450	4.11			
(c)	Maddur Arm	9.20	20809	3	Western Delta	5800	12.07			
(d)	Vijjeswaram Arm	9.10	40287	4	Industrial Discharge	0	0.00			
	(Surplus) Outflow over crest		198100	TOTAL		12450	24.03			
	Inflow in cusecs		210550	CUMULATIVE SURPLUS INTO SEA FROM 01-06-2025 in T.M.C.		100.623				
	Depth of water in feet (above Crest)	9.60		SURPLUS INTO SEA FROM 01-06-2024 to 31-05-2025 (4132.15 T.M.C.)						
				CUMULATIVE UTILISATION FROM 01-06-2024 to 31-05-2025 (251.49 T.M.C.)						
2	PRAKASHAM BARRAGE , VIJAYAWADA									
	Depth of water in feet (above Crest)	10.90	Surplus over crest in Cusecs	DISCHARGE INTO CANALS IN KRISHNA DELTA		As on Today in Cusecs	CUMULATIVE UTILISATION IN T.M.C. FROM 01-06-2025			
				0	1	Eastern Main Canal	7080	6.57		
			2		Western Main Canal	437	0.16			
			3		Guntur Channel	0	0.00			
			4		Lift Irrigation Scheme	0	0.00			
	(Surplus) Outflow over crest		0	TOTAL		7517	6.73			
	Inflow in cusecs		6373	CUMULATIVE SURPLUS INTO SEA FROM 01-06-2025 in T.M.C.		2.310				
				SURPLUS INTO SEA FROM 01-06-2024 to 31-05-2025 (870.76 T.M.C.)						
				CUMULATIVE UTILISATION FROM 01-06-2024 to 31-05-2025 (175.18 T.M.C.)						
3	GOTTA BARRAGE , VAMSHADHARA (Boddepalli Rajagopala Rao Project)									
	Depth of water in feet (above Crest)	14.34	Surplus over crest in cusecs	DISCHARGE INTO CANALS, GOTTA BARRAGE		As on Today in Cusecs	CUMULATIVE UTILISATION IN T.M.C. FROM 01-06-2025			
	Upstream in feet	124.34		6672	1	Right main Canal	0	0.00		
	Downstream in feet	100.39	7600		2	Left main Canal	216	0.10		
	(Surplus) Outflow over crest			6672			TOTAL	216	0.10	
	Inflow in Cusecs			7600			CUMULATIVE SURPLUS INTO SEA FROM 01-06-2025 in T.M.C.		4.532	
							SURPLUS INTO SEA FROM 1-6-2024 to 31-05-2025 (24.09 T.M.C.)			
			CUMULATIVE UTILISATION FROM 01-06-2024 to 31-05-2025 (20.74 T.M.C.)							
OFFICER INCHARGE OF FLOOD DUTY										