

Sl. No.	RESERVOIR	F.R.L. in feet	Gross Capacity in T.M.C.	PARTICULARS OF MAJOR RESERVOIRS AS ON 28-09-2023 @ 06.00 am										LAST YEAR AS ON 28.09.2022	
				THIS YEAR				28-09-2023	Outflow details in cusecs				Flood Cushion in T.M.C	Level in Feet	Capacity in T.M.C
				Level in Feet	Capacity in T.M.C.	Average Inflows of last 24 hrs in Cusecs	Cumulative inflows in this water year in T.M.C		Average Outflows of last 24 hrs in Cusecs	Spillway	Power House	Canals			
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9) = (10) to (13)	(10)	(11)	(12)	(13)	(14) = (4) - (6)	(15)	(16)
<b>KRISHNA BASIN</b>															
1	ALMATTI	1705.00	129.72	1701.61	111.78	2257	210.24	11308	0	10000	1187	121	17.94	1704.72	128.19
2	NARAYANAPUR	1615.00	37.64	1612.83	34.65	11262	120.67	8109	0	0	8109	0	2.99	1614.44	37.19
3	UJJAINI	1630.00	117.24	1616.90	77.31	17120	44.81	4196	2400	1600	0	196	39.93	1630.00	117.24
4	JURALA	1045.00	9.66	1044.29	9.21	14764	133.41	13340	0	10711	2511	118	0.45	1043.47	8.71
5	TUNGABHADRA	1633.00	105.79	1618.79	58.00	881	104.42	9919	0	0	9549	370	47.79	1633.00	105.79
6	SRISAILAM	885.00	215.81	854.80	91.41	15568	126.94	13119	0	7357	5651	111	124.40	882.20	199.27
7	NAGARJUNA SAGAR	590.00	312.05	524.80	158.17	8198	60.36	6022	0	4096	1706	220	153.88	589.90	311.75
8	PULICHINTALA	175.00	45.77	164.96	31.59	1669	29.09	200	0	0	0	200	14.18	171.16	40.02
9	KRISHNA DELTA SYSTEM	57.05	3.07	57.05	3.07	7245	121.72	7245	0	0	7245	0	0.00	57.05	3.07
<b>GODAVARI BASIN</b>															
10	JAIKWADI	1522.00	102.73	1509.18	57.64	8694	18.88	119	0	0	119	0	45.09	1521.90	102.31
11	SINGUR	1717.93	29.91	1717.62	29.50	3649	19.11	1925	0	1460	150	315	0.41	1717.70	29.65
12	NIZAM SAGAR	1405.00	17.80	1404.98	17.77	1600	37.94	0	0	0	0	0	0.03	1404.83	17.56
13	SRI RAM SAGAR	1091.00	90.31	1091.00	90.31	46955	180.21	49654	27711	# 6000	12577	666	0.00	1091.00	90.31
	MID MANAIR RESERVOIR	1043.31	27.50	1039.90	24.90	8078	33.82	11436	11270	0	28	138	2.60	1032.74	19.97
14	LOWER MANAIR DAM	920.00	24.07	916.90	21.42	14495	47.11	4297	0	0	4143	154	2.65	918.75	22.96
15	KADDAM	700.00	7.60	697.80	7.04	2625	56.70	7248	6343	0	858	47	0.56	697.95	7.08
16	SRIPADA YELLAMPALLI	485.56	20.18	485.47	20.09	20367	361.09	20367	19776	0	407	184	0.09	484.91	19.62
17	GODAVARI DELTA SYSTEM	45.00	2.93	45.00	2.93	457624	2610.39	457624	443924	0	13700	0	0.00	44.70	2.92
	Total Storage Cap. of T.S. and A.P. Reservoirs (4+6+7+8+9+11+12+13+14+15+16+17)		779.15		482.51								296.64		752.92
~ Perur (Level in mts & Discharge in cusecs)			*Water level 77.17		Gauge Reading 9.02		370787		(~This data is obtained from CWC, LGD, Hyderabad & the discharge is clauctated as per the flow charts given by CWC authorities)						
FLOOD CONTROL ROOM NO: 040-23390794, 040-23390797															
Note: Please visit the above particulars on the Web Site: <a href="http://irrigation.cgg.gov.in">http://irrigation.cgg.gov.in</a> user id:guest,password:guest.															
* Readings as on 27.09.2023 @ 06:00 A.M. # This discharge goes to Kakathiya Canal. Inflow of NSP include Reverse pumping 4201 Cusecs/34.55 TMC (from 01.06.2023)															

**PARTICULARS OF BARRAGES AS ON 28.09.2023 @ 06:00 A.M.**

<b>1 S.A.C.BARRAGE, DOWLAI SWARAM</b>									
Arms	Depth of water in feet (above Crest)	Discharge in cusecs	DISCHARGE INTO CANALS IN GODAVARI DELTA		As on Today in Cusecs	CUMULATIVE UTILISATION IN T.M.C. FROM 1-06-2023			
(a) Dowlaiswaram Arm	10.85	213340	1	Eastern Delta	4700	35.80			
(b) Rali Arm	9.60	112929	2	Central Delta	2000	19.47			
(c) Maddur Arm	9.40	59549	3	Western Delta	7000	51.28			
(d) Vijjeswaram Arm	10.70	58106	4	Industrial Discharge	0	0.00			
Surplus (Total outflow over crest)		443924	TOTAL		13700	106.55			
Inflow in cusecs		457624	CUMULATIVE SURPLUS INTO SEA FROM 1-06-2023 in T.M.C.		2504.706				
Depth of water in feet (above Crest)	10.85		SURPLUS INTO SEA FROM 1-6-2022 to 31-5-2023 (6250.60 T.M.C.)						
			CUMULATIVE UTILISATION FROM 1-6-2022 to 31-5-2023 (218.89 T.M.C.)						
<b>2 PRAKASAM BARRAGE , VIJAYAWADA</b>									
Depth of water in feet (above Crest)	12.00	Discharge in cusecs	DISCHARGE INTO CANALS IN KRISHNA DELTA		As on Today in Cusecs	CUMULATIVE UTILISATION IN T.M.C. FROM 1-06-2023			
			0	1			Eastern Main Canal	4119	40.81
				2			Western Main Canal	3069	22.75
				3			Guntur Channel	57	0.37
				4			Lift Irrigation Scheme	0	0.00
(Surplus) Outflow over crest		0	TOTAL		7245	63.93			
Inflow in Cusecs		7245	CUMULATIVE SURPLUS INTO SEA FROM 1-06-2023 in T.M.C.		56.521				
			SURPLUS INTO SEA FROM 1-6-2022 to 31-5-2023 (1331.55 T.M.C.)						
			CUMULATIVE UTILISATION FROM 1-6-2022 to 31-5-2023 (194.56 T.M.C.)						
<b>3 GOTTA BARRAGE , VAMSADHARA (Boddepalli Rajagopala Rao Project)</b>									
Depth of water in feet (above Crest)	14.02	Discharge in cusecs	DISCHARGE INTO CANALS, GOTTA BARRAGE		As on Today in Cusecs	CUMULATIVE UTILISATION IN T.M.C. FROM 1-06-2023			
Upstream in feet	124.02		1	Right main Canal			705	4.00	
Downstream in feet	101.56	9597	2	Left main Canal	2049	11.14			
(Surplus) Outflow over crest				TOTAL		2754	15.14		
Inflow in Cusecs		12351	CUMULATIVE SURPLUS INTO SEA FROM 1-06-2023 in T.M.C.		42.350				
			SURPLUS INTO SEA FROM 1-6-2022 to 31-5-2023 (123.22 T.M.C.)						
			CUMULATIVE UTILISATION FROM 1-6-2022 to 31-5-2023 (27.93 T.M.C.)						
OFFICER INCHARGE OF FLOOD DUTY									