



**CENTRAL WATER COMMISSION
KRISHNA GODAVARI BASIN ORGANISATION
LOWER GODAVARI DIVISION**

303, Krishna Godavari Bhawan
11-4-648, A.C.Guards
Hyderabad-500004
Ph:040-29808752

**Daily Flood Situation Report cum Advisories
06.10.2023**

1.0 Rainfall Situation Chief Amount of rainfall recorded at 8:30 hours IST of today as received from IMD is NIL.

Name of Place (State)	Rainfall (in cm)
NIL	NIL

1.1 Rainfall Forecast for 7 days issued on 06th October 2023 by IMD

QPF Bulletin FORECAST FOR NEXT SEVEN DAYS:

S.N O	BASIN	Sub-Basin Code/Name	QPF(mm)						
			Day-1	Day-2	Day-3	Day-4	Day-5	Day-6	Day-7
1	GODAVARI	G1/UPPER GODAVARI	(10/06/2023)	(10/07/2023)	(10/08/2023)	(10/09/2023)	(10/10/2023)	(10/11/2023)	(10/12/2023)
2		G2/PRAVARA	0	0	0	0	0	0	0
3		G3/PURNA	0	0	0	0.1-10	0.1-10	0.1-10	0.1-10
4		G4/MANJIRA	0	0	0	0	0	0.1-10	0.1-10
5		G5/MIDDLE GODAVARI	0	0	0	0	0	0	0
6		G6/MANERU	0	0	0	0	0	0	0
7		G7/PENGANGA	0	0	0	0	0	0	0
8		G8/WARDHA	0	0	0	0.1-10	0	0	0
9		G9/WAINGANGA	0	0	0	0.1-10	0	0	0
10		G10/LOWER GODAVARI	0	0	0	0.1-10	0.1-10	0.1-10	0.1-10
11		G11/INDRAVATHI	0	0	0	0.1-10	0.1-10	0.1-10	0.1-10
12		G12/SABARI	0	0	0	0.1-10	0.1-10	0.1-10	0.1-10

QPF categories (mm)	0	0.1-10	11-25	26-37	38-50	51-75	76-100	>100
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Forecast and Warning for any day is valid from 0830 hours IST of day till 0830 hours IST of next day

CWC Inference:- QPF as received from IMD is given above.

Very light rainfall of (0.1-10mm) is predicted for Subcatchments of Purna, Lower Godavari, Indravathi and Sabari on Day 4 and Day 5, Purna, Manjira, Lower Godavari, Indravathi and Sabari on Day 6 and Day 7 of Godavari Basin.

FLOOD SITUATION SUMMARY		
PART - I: LEVEL FORECAST		
S.NO.	Flood Situations	Numbers of Forecasting Sites
A	Extreme Flood Situation: (Site (s) where the previous Highest Flood Level (HFL) is exceeded or equalled)	NIL
B	Severe Flood Situation: (Site (s) where water level is touching or exceeding the Danger Level but below Highest Flood Level (HFL))	NIL
C	Above Normal Flood Situation: (Site (s) where water level is touching or exceeding the Warning Level but below Danger Level)	NIL
Total number of sites above Warning Level (A+B+C)		NIL
PART - II: INFLOW FORECAST		
Number of sites for which inflow forecasts issued: (Where Inflows are equal or exceed the specified Threshold Limit for a particular reservoir / barrage)		01

2.0.1 Above Normal

River	District	Warning Level (M)	Danger Level (M)	Highest Flood Level (m)	Forecasted Level
Station	State				Trend
					Date
					Time

2.0.2 Severe Flood Situation

River	District	Warning Level (M)	Danger Level (M)	Highest flood Level (M)	Forecasted Level
					Trend
Station	State				Date
					Time

2.0.3 Extreme Flood Situation:

River	District	Warning Level (M)	Danger Level (M)	Highest flood Level (M)	Forecasted Level
Station	State				Trend
					Time

2.0.4 Reservoir/Barrage receiving Inflow more the Threshold Limit

S.No	Name of River	District	FRL (m)	Actual Levels			Forecast Levels			
	Station	State		Level (m)	Time	Trend	Average (Cumecs)	Trend	Date	Time
01	Godavari / PVN Rao Kantanapally Project	Mulugu / TS	83.00	73.5	06:00	Falling	3750	Falling	07-10-2023	06:00

3. Storage Position in Dams where Inflow forecast is being issued by CWC as on 06th October 2023

S.No	River	Station	State	Present Live Storage (%)	Rainfall Warning
1	Godavari	NMD Weir	Maharashtra	100.00	No
2	Godavari	Sriramsagar Project	Telangana	100.00	No
3	Manjira	Nizamsagar Dam	Telangana	99.83	No
4	Godavari	Sripada Yellampalli Project	Telangana	99.18	No
5	Manjira	Singur dam	Telangana	98.65	No
7	Karanja	Karanja Dam	Karnataka	93.88	No
6	Kaddam	Kaddam Dam	Telangana	92.33	No
8	Mula	Mula Dam	Maharashtra	89.41	No
9	Kolab	Upper Kolab Project	Odhisia	88.11	No
10	Indravati	Upper Indravati Project	Odhisia	71.39	No

Reservoirs shown in red are having live storage greater than 90%, reservoirs shown in orange are having live storage greater than 75% and the reservoirs shown in yellow are having live storage greater than 70%. Close watch has to be maintained at these reservoirs wherever Heavy Rainfall (Yellow) and Very Heavy Rainfall (Orange) and Extremely Heavy Rainfall (Red) warning in next 24 hours are given (last column of Table above).