

**CENTRAL WATER COMMISSION**  
**Krishna & Godavari Basin Organisation, Hyderabad**  
**Flood Forecast, Krishna Basin**



**Lower Krishna Division**

**Date : 06/Sep/2019**

| Sl.No. | Station           | F/C No | Full Reservoir Level(m) | Live Capacity at FRL (TMC) | Level at 1500 hrs (m) | Live Storage on date (TMC) | Date and Time of issue | Period of Forecast Validity |                 | Inflow Forecast |        |        | Trend |
|--------|-------------------|--------|-------------------------|----------------------------|-----------------------|----------------------------|------------------------|-----------------------------|-----------------|-----------------|--------|--------|-------|
|        |                   |        |                         |                            |                       |                            |                        | From                        | To              | Volume TMC      | Cumecs | Cusecs |       |
| 1      | Narayanpur Dam    | 54     | 492.25                  | 26.14                      | 491.68                | 23.53                      | 06/09/2019 16:05       | 06/09/2019 20:00            | 07/09/2019 8:00 | 6.10            | 4000   | 141256 | F     |
| 2      | P D Jurala        | 50     | 318.52                  | 6.79                       | 318.26                | 6.14                       | 06/09/2019 16:10       | 06/09/2019 18:00            | 07/09/2019 6:00 | 7.63            | 5000   | 176570 | S     |
| 3      | Tungabhadra Dam   | 82     | 497.74                  | 100.84                     | 497.64                | 99.57                      | 06/09/2019 16:15       | 06/09/2019 20:00            | 07/09/2019 8:00 | 3.36            | 2200   | 77691  | R     |
| 4      | Sunkesula Barrage | 27     | 292.00                  | 1.20                       | 291.48                | 0.72                       | 06/09/2019 16:20       | 06/09/2019 18:00            | 07/09/2019 6:00 | 2.14            | 1400   | 49440  | R     |
| 5      | Srisaillam Dam    | 49     | 269.75                  | 215.78                     | 267.83                | 178.01                     | 06/09/2019 16:25       | 06/09/2019 18:00            | 07/09/2019 6:00 | 7.63            | 5000   | 176570 | R     |

**New Inflow Forecast Stations**

|   |                    |    |        |      |        |      |                  |                  |                 |      |      |       |   |
|---|--------------------|----|--------|------|--------|------|------------------|------------------|-----------------|------|------|-------|---|
| 6 | Singatluru Barrage | 80 | 507.00 | 2.60 | 506.75 | 1.81 | 06/09/2019 16:30 | 06/09/2019 20:00 | 07/09/2019 8:00 | 3.36 | 2200 | 77691 | R |
|---|--------------------|----|--------|------|--------|------|------------------|------------------|-----------------|------|------|-------|---|

**Level Forecast :**

| Sl.No. | Station     | F/C No | Warning Level (m) | Danger Level(m) | Level at 1500 hrs (m) | Date and Time of issue | Period of Forecast Validity | Level Forecast | Trend |
|--------|-------------|--------|-------------------|-----------------|-----------------------|------------------------|-----------------------------|----------------|-------|
|        |             |        |                   |                 |                       |                        |                             | Level (m)      |       |
| 7      | Mantralayam | 11     | 310.00            | 312.00          | 309.03                | 06/09/2019 16:40       | 07/09/2019 6:00             | 310.00         | R     |

*\* The above forecasts is formulated based on the releases information provided by the concerned Dam Authorities*

Executive Engineer  
LKD, CWC, Hyderabad

|   |         |
|---|---------|
| F | Falling |
| R | Rising  |
| S | Steady  |

Submitted by Hand to : CE, KGBO, CWC, HYD / SE, K&CC, CWC, HYD

By Email and Whatsapp to user agencies and Sub-Division.

Real time data available at:- <http://ffs.tamcnhp.com/ffs/current-flood-forecast/>