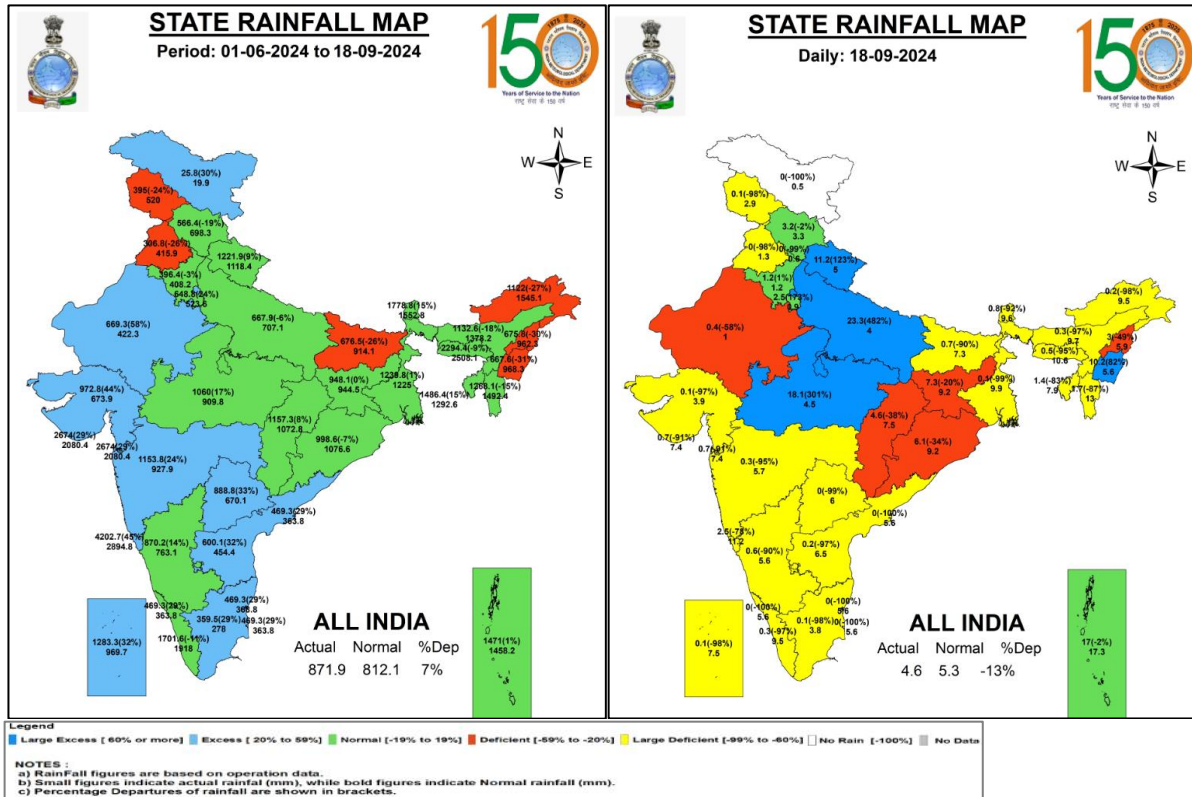




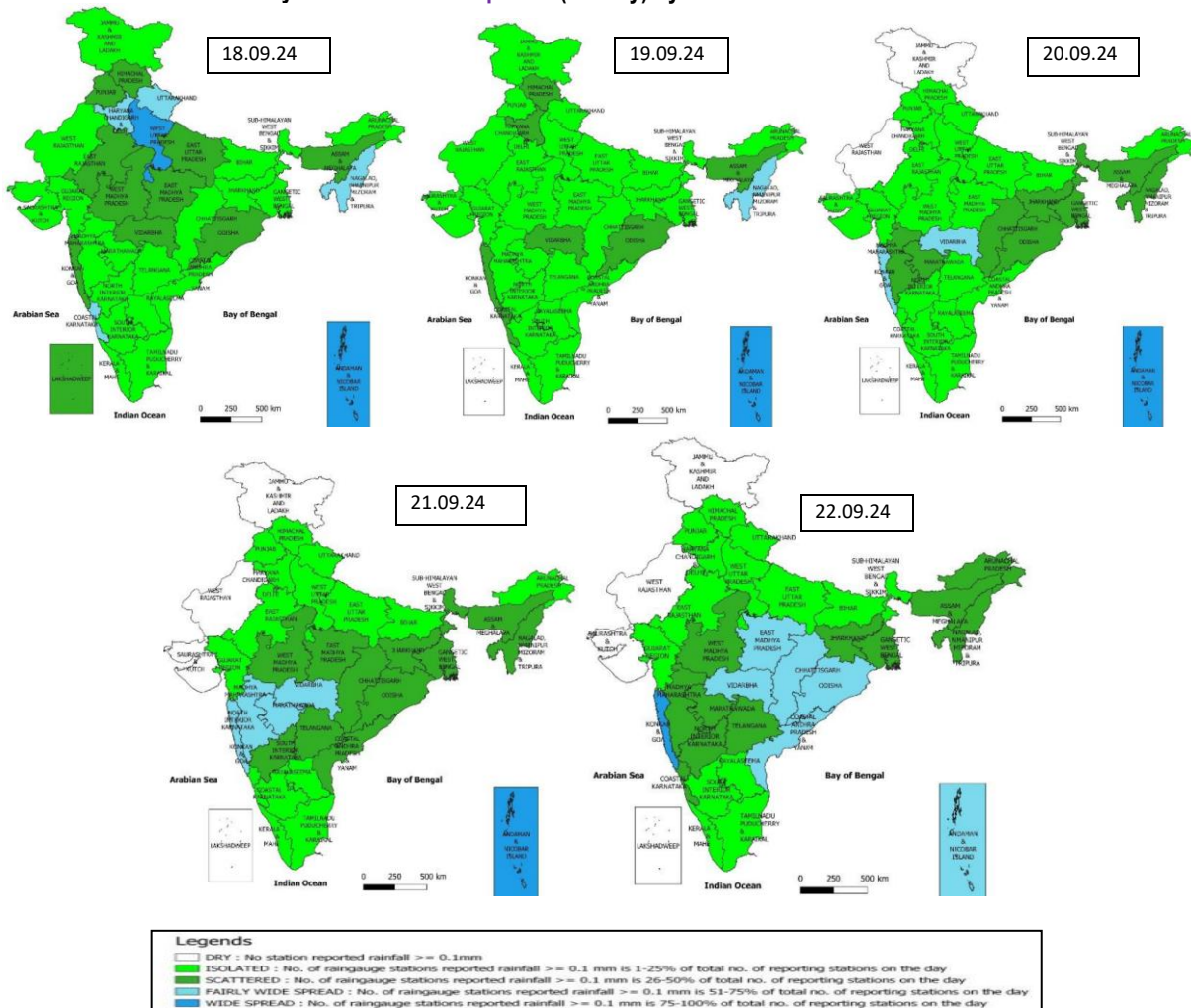
Central Water Commission
Daily Flood Situation Report cum Advisories
18-09-2024

1.0 Rainfall Situation

1.1 State-wise departure from normal of cumulative and daily rainfall



1.2 Rainfall forecast for next 5 days issued on 18th Sep 2024 (Midday) by IMD



2.0 Flood Situation and Advisories

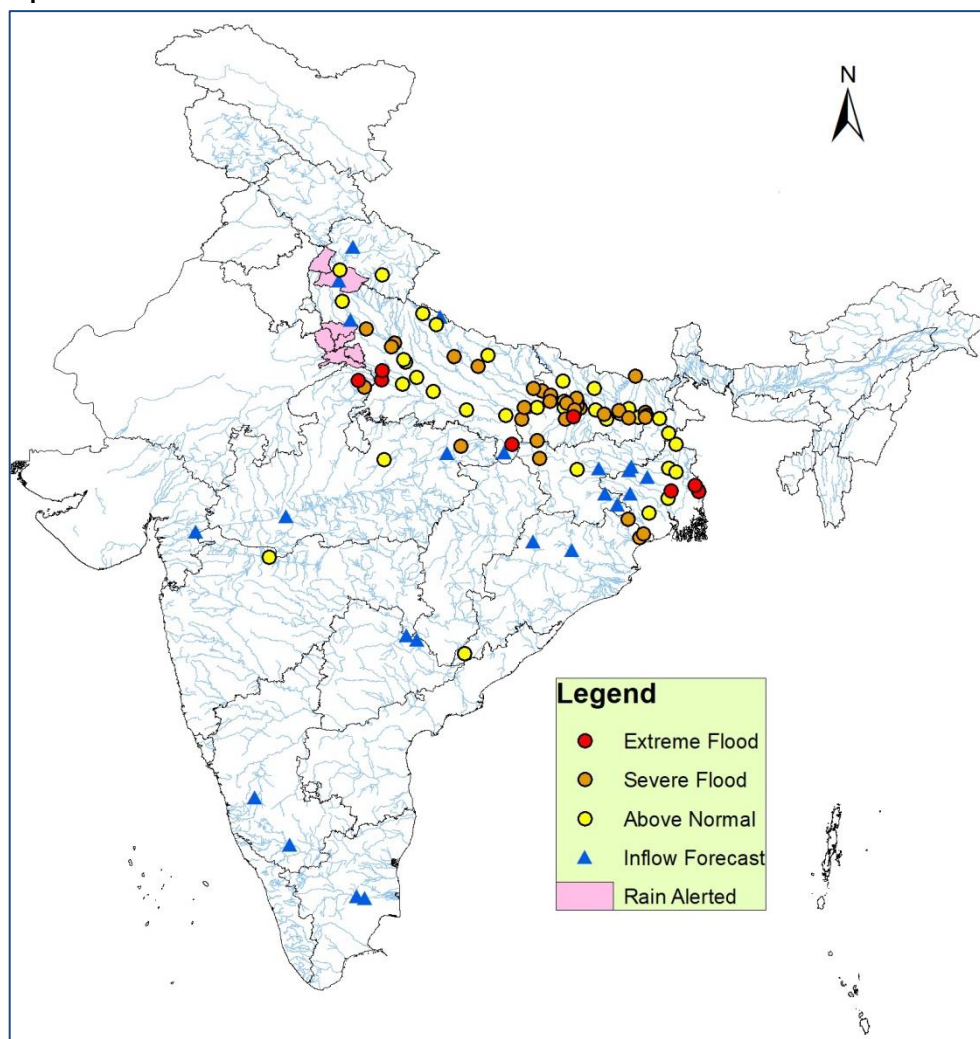
2.1 Summary of Flood Situation as per CWC Flood Forecasting Network

On 18th September 2024, **21** Stations (10 in Bihar, 8 in Uttar Pradesh, 2 in Odisha & 1 in West Bengal) are flowing in Severe Flood Situation, **18** stations (08 in Bihar, 06 in Uttar Pradesh, 2 in West Bengal and 1 each in Odisha & Jharkhand) are flowing in Above Normal Flood Situation. Inflow Forecast has been issued for **23** Dams and barrages (05 in Jharkhand, 4 in Uttar Pradesh, 2 each in Karnataka, Odisha, Madhya Pradesh, Tamil Nadu, Telangana & West Bengal and 1 each in Gujarat & Uttarakhand)

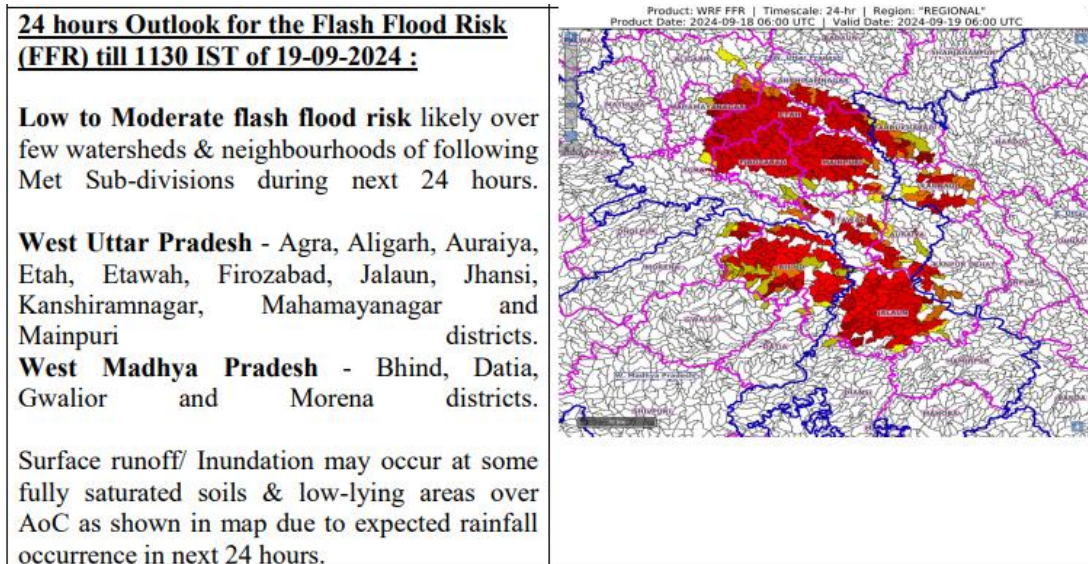
| PART - I: LEVEL FORECAST | | (Total Sites - 200) | | |
|--|---|---|------------------------------|--|
| S.No. | Flood Situations | State-wise Flood Situation | Numbers of Forecasting Sites | |
| A | Extreme Flood Situation: (Site (s) where the previous Highest Flood Level (HFL) is exceeded or equalled) | | 0 | |
| B | Severe Flood Situation: (Site (s) where water level is touching or exceeding the Danger Level but below Highest Flood Level (HFL)) | Bihar(10), Odisha(2), Uttar Pradesh(8), West Bengal(1) | 21 | |
| C | Above Normal Flood Situation: (Site (s) where water level is touching or exceeding the Warning Level but below Danger Level) | Bihar(8), Jharkhand(1), Odisha(1), Uttar Pradesh(6), West Bengal(2) | 18 | |
| Total number of sites above Warning Level (A+B+C) | | | 39 | |
| PART - II: INFLOW FORECAST | | (Total Sites - 138) | | |
| Number of sites for which inflow forecasts issued: (Where Inflows are equal or exceed the specified Threshold Limit for a particular reservoir / barrage) | | Gujarat(1), Jharkhand(5), Karnataka(2), Madhya Pradesh(2), Odisha(2), Tamil Nadu(2), Telangana(2), Uttar Pradesh(4), Uttarakhand(1), West Bengal(2) | 23 | |

Details are given at link: https://cwc.gov.in/sites/default/files/cfrcwcdfb18.09.2024_5.pdf

Flood Situation Map



2.2 Flash Flood Guidance



2.3 CWC Advisories

Main Synoptic Situation and Rainfall Forecast (As per IMD)

- The Well Marked Low Pressure Area persists over central parts of north Madhya Pradesh & neighbourhood at 1430 hours IST of today, the 18th September 2024 along with the associated cyclonic circulation extends upto 5.8 km above mean sea level. It is likely to weaken into a low pressure area over the same area during next 24 hours.
- Isolated very heavy rainfall very likely over West Uttar Pradesh on 18th September.

Jharkhand & West Bengal

Increased inflow is expected into Maithon reservoir, Panchat reservoir, Galudih barrage, Chandil dam, Tenughat reservoir and other major dams/projects in the state for next 24 hrs. Dams/Projects may be operated as per SOP and releases may be done after informing downstream areas.

Increased inflow is expected into dams/projects such as Durgapur barrage, Kangsabati reservoir in the state for the next 24 hrs. Dams/Projects may be operated as per SOP and releases may be done after informing downstream areas. Current flood situation in the state as per CWC network is as follows:

| CWC Site | River | District | Flood Type | Trend in Water Level |
|-----------------------|---------------|-------------------|--------------|----------------------|
| Kuthibari | Ichamati | North 24 Parganas | Extreme | Steady |
| Bangaon | Ichamati | North 24 Parganas | Extreme | Steady |
| Bajitpur | Ichamati | North 24 Parganas | Extreme | Falling |
| Jamalpur | Damodar | Purba Bardhaman | Extreme | Falling |
| Harinkhola | Mundeswari | Hugli | Severe | Steady |
| Farakka | Ganga | Murshidabad | Above Normal | Rising |
| Biswanathpur | Padma | Murshidabad | Above Normal | Rising |
| CS 97 A Ganga Farakka | Ganga | Murshidabad | Above Normal | Rising |
| Katwa | Bhagirathi-II | Purba Bardhaman | Above Normal | Falling |
| Mohanpur | Kangsabati | Medinipur | Above Normal | Falling |

| CWC Site | River | District | Flood Type | Trend in Water Level |
|------------|------------|------------|--------------|----------------------|
| Japla | Sone | Palamau | Severe | Steady |
| Daltonganj | North Koel | Palamau | Above Normal | Falling |
| Hendegir | Damodar | Hazaribagh | Above Normal | Falling |
| Sahibganj | Ganga | Sahibganj | Above Normal | Rising |

Madhya Pradesh

Increased runoff is expected into rivers Ken, Sone, Betwa, Sindh, Kunwari, Dhasan, Tons and the tributaries of these rivers for the next 24 hrs. Current flood situation in the state as per CWC network is as follows:

| CWC Site | River | District | Flood Type | Trend in Water Level |
|--------------|-------|----------|--------------|----------------------|
| Gata | Vesli | Bhind | Extreme | Rising |
| Sarva | Pana | Bhind | Extreme | Steady |
| Seondha | Sind | Datia | Severe | Steady |
| Narsinghgarh | Sonar | Damoh | Above Normal | Falling |

Uttar Pradesh

Water level rise is expected in rivers Yamuna, Chambal, Ganga, Hindon, Kali, Ramganga in Agra, Firozabad, Aligarh, Mathura, Mahamayanagar, Sharanpur, Muzafarnagar, Bijnor districts for next two days. Above Normal to SEVERE flood situation is likely to continue in river Ghagra in Ballia, Barabanki, Ayodhya districts and river Ganga main stem in Budaun, Farrukhabad, Ghazipur, Ballia districts, river Ramganga in Shajahanpur district, river Son in Sonbhadra district for next 48 hrs. Current flood situation in the state as per CWC network is as follows:

| CWC Site | River | District | Flood Type | Trend in Water Level |
|-----------------|----------|--------------|--------------|----------------------|
| Bulakipura | Sengar | Auraiya | Extreme | Rising |
| Ballia | Ganga | Ballia | Severe | Rising |
| Dabri | Ramganga | Shahjahanpur | Severe | Rising |
| Turtipar | Ghaghra | Ballia | Severe | Rising |
| Fatehgarh | Ganga | Farrukhabad | Severe | Steady |
| Kachlabridge | Ganga | Budaun | Severe | Steady |
| Ghazipur | Ganga | Ghazipur | Severe | Falling |
| Elginbridge | Ghaghra | Barabanki | Severe | Falling |
| Ayodhya | Ganga | Ayodhya | Severe | Falling |
| Kannauj | Ganga | Kannauj | Above Normal | Rising |
| Lalpur | Sengar | Kanpur Dehat | Above Normal | Rising |
| Ankinghat | Ganga | Kanpur Nagar | Above Normal | Rising |
| Kanpur | Ganga | Kanpur Nagar | Above Normal | Rising |
| Dalmau | Ganga | Raibareli | Above Normal | Rising |
| Bhitauna | Ganga | Fatehpur | Above Normal | Steady |
| Paliakalan | Sarda | Kheri | Above Normal | Steady |
| Phaphamau | Ganga | Prayagraj | Above Normal | Steady |
| Garhmukteshwar | Ganga | Hapur | Above Normal | Steady |
| Chandradeepghat | Kwano | Gonda | Above Normal | Steady |
| Varanasi | Ganga | Varanasi | Above Normal | Steady |
| Shardanagar | Sarda | Kheri | Above Normal | Steady |

Bihar

Above Normal to SEVERE flood situation is expected to continue in rivers Ganga in Patna, Bhagalpur, Khagaria, Vaishali, Siwan, Supaul, Katihar, Arwal districts, river Sone in Patna district, river Gandak in Vaishali district, river Ghagra in Siwan district, river Durgawati in Kaimur district, river Punpun in Arwal, Patna district, river Burhi Gandak in Khagaria district for next 24 hrs. Current flood situation in the state as per CWC network is as follows:

| CWC Site | River | District | Flood Type | Trend in Water Level |
|----------------|--------------|-------------|--------------|----------------------|
| Masaurhi | Dhardha | Patna | Extreme | Falling |
| Azmabad | Ganga | Bhagalpur | Severe | Rising |
| Durgawati | Durgawati | Kaimur | Severe | Rising |
| Kursela | Kosi | Katihar | Severe | Rising |
| Sultanganj | Bhagalpur | Ganga | Severe | Rising |
| Bankaghat | Ganga | Patna | Severe | Rising |
| Kinjer | Punpun | Arwal | Severe | Rising |
| Kahalgaoon | Ganga | Bhagalpur | Severe | Rising |
| Dighaghat | Ganga | Patna | Severe | Rising |
| Gangpur Siswan | Ghagra | Siwan | Severe | Rising |
| Khagaria | Burhi Gandak | Khagaria | Severe | Rising |
| Hathidah | Ganga | Patna | Severe | Rising |
| Danapur | Ganga | Patna | Severe | Rising |
| Lalganj | Gandak | Vaishali | Severe | Rising |
| Sripalpur | Punpun | Patna | Severe | Rising |
| Birpur | Kosi | Supaul | Severe | Steady |
| Maner | Sone | Patna | Severe | Steady |
| Gandhighat | Ganga | Patna | Severe | Steady |
| Darauli | Ghagra | Siwan | Severe | Steady |
| Bhagalpur | Ganga | Bhagalpur | Above Normal | Rising |
| Koelwar | Sone | Patna | Above Normal | Rising |
| Hajipur | Gandak | Vaishali | Above Normal | Rising |
| Munger | Ganga | Munger | Above Normal | Rising |
| Mankatha | Harohar | Lakhisarai | Above Normal | Rising |
| Chhapra | Ghagra | Saran | Above Normal | Rising |
| Maujampur | Ganga | Bhojpur | Above Normal | Steady |
| Baltara | Kosi | Khagaria | Above Normal | Steady |
| Kolhachak | Dhardha | Patna | Above Normal | Steady |
| Pandarak | Ganga | Patna | Above Normal | Steady |
| Buxar | Ganga | Buxar | Above Normal | Steady |
| Benibad | Bagmati | Muzaffarpur | Above Normal | Falling |
| Dumariaghat | Gandak | Gopalganj | Above Normal | Falling |

Odisha

Current flood situation in the state as per CWC network is as follows:

| CWC Site | River | District | Flood Type | Trend in Water Level |
|-------------------|--------------|------------|--------------|----------------------|
| Rajghat | Subernarekha | Baleshwar | Severe | Falling |
| Mathani Rd Bridge | Subernarekha | Baleshwar | Severe | Falling |
| Jamsholaghat | Subernarekha | Mayurbhanj | Severe | Falling |
| Kuldah Bridge | Sone | Sidhi | Severe | Falling |
| Potteru | Potteru vagu | Malkangiri | Above Normal | Rising |

Uttarakhand

Current flood situation in the state as per CWC network is as follows:

| CWC Site | River | District | Flood Type | Trend in Water Level |
|-----------|-------|----------|--------------|----------------------|
| Betalghat | Kosi | Nainital | Above Normal | Steady |

Note: Please follow CWC's website <https://ffs.india-water.gov.in/#/> for getting information on latest water levels and flood forecast.

3.0 Advisory Flood Forecast for next 7-days in Table form

The flood situation of Flood Forecasting Stations likely to be above warning level for next 7days

| S.No | Station | River | District | State | 19-09-2024 | 20-09-2024 | 21-09-2024 | 22-09-2024 | 23-09-2024 | 24-09-2024 | 25-09-2024 |
|------|---------------------|--------------|-----------------|---------------|------------|------------|------------|------------|------------|------------|------------|
| 1 | RAJGHAT | SUBARNAREKHA | BALESHWAR | Uttar Pradesh | S | S | S | E | E | E | S |
| 2 | MATHANI ROAD BRIDGE | JALKA | BALESHWAR | Odisha | S | S | E | E | E | E | E |
| 3 | DARAULI | GHAGRA | SIWAN | Bihar | S | S | S | E | E | E | S |
| 4 | HATHIDAH | GANGA | PATNA | Bihar | S | E | E | E | S | S | S |
| 5 | JAMSHEDPUR | SUBARNAREKHA | PURBI SINGHBHUM | Jharkhand | AN | S | S | S | S | AN | S |
| 6 | AYODHYA | GHAGRA | AYODHYA | Uttar Pradesh | S | S | S | AN | AN | AN | AN |
| 7 | BALLIA | GANGA | BALLIA | Uttar Pradesh | S | S | S | S | S | S | S |
| 8 | BENIBAD | BAGMATI | MUZAFFARPUR | Bihar | AN | AN | AN | AN | AN | S | S |
| 9 | BHAGALPUR | GANGA | BHAGALPUR | Bihar | S | S | S | S | S | S | S |
| 10 | DABRI | RAMGANGA | SHAHJHANPUR | Uttar Pradesh | S | AN | AN | N | N | N | N |
| 11 | DIGHAGHAT | GANGA | PATNA | Bihar | S | S | S | S | AN | AN | AN |
| 12 | ELGINBRIDGE | GHAGRA | BARABANKI | Uttar Pradesh | S | AN | AN | AN | AN | N | N |
| 13 | FATEHGARH | GANGA | FARRUKHABAD | Uttar Pradesh | S | AN | AN | AN | AN | AN | AN |
| 14 | GANGPUR SISWAN | GHAGRA | SIWAN | Bihar | S | S | S | S | S | S | S |
| 15 | GHAZIPUR | GANGA | GHAZIPUR | Uttar Pradesh | S | S | AN | AN | N | N | N |
| 16 | HAJIPUR | GANDAK | VAISHALI | Bihar | S | S | S | AN | AN | AN | AN |
| 17 | KACHHLABRIDGE | GANGA | BUDAUN | Uttar Pradesh | S | S | S | S | S | AN | AN |
| 18 | KAHALGAON | GANGA | BHAGALPUR | Bihar | S | S | S | S | S | S | S |
| 19 | KHAGARIA | BURHI GANDAK | KHAGARIA | Bihar | S | S | S | S | S | S | S |
| 20 | KURSELA | KOSI | KATI HAR | Bihar | S | S | S | S | S | S | S |
| 21 | MANER | SONE | PATNA | Bihar | S | AN | AN | N | N | N | N |
| 22 | MUNGER | GANGA | MUNGER | Bihar | S | S | S | S | S | S | AN |

| | | | | | | | | | | | |
|----|--------------|-----------|--------------|---------------|----|----|----|----|----|----|----|
| 23 | GANDHIGHAT | GANGA | PATNA | Bihar | S | S | S | S | S | S | S |
| 24 | SAHIBGANJ | GANGA | SAHIBGANJ | Jharkhand | AN | S | S | S | S | S | S |
| 25 | SRIPALPUR | PUNPUN | PATNA | Bihar | S | S | AN | AN | N | N | N |
| 26 | TURTIPAR | GHAGRA | BALLIA | Uttar Pradesh | S | S | S | S | S | S | S |
| 27 | BHANDARA | WAINGANGA | BHANDARA | Maharashtra | N | N | N | N | S | S | S |
| 28 | ANKINGHAT | GANGA | KANPUR NAGAR | Uttar Pradesh | AN | AN | AN | N | N | N | N |
| 29 | BALTARA | KOSI | KHAGARIA | Bihar | AN | AN | AN | AN | AN | AN | AN |
| 30 | BASUA | KOSI | SUPAUL | Bihar | AN | N | N | N | N | N | N |
| 31 | BUXAR | GANGA | BUXAR | Bihar | AN | AN | AN | N | N | N | N |
| 32 | CHHAPRA | GHAGRA | SARAN | Bihar | AN | AN | AN | AN | N | N | N |
| 33 | KANNAUJ | GANGA | KANNAUJ | Uttar Pradesh | AN | AN | N | N | N | N | N |
| 34 | PHAPHAMAU | GANGA | PRAYGRAJ | Uttar Pradesh | AN | N | N | N | N | N | N |
| 35 | VARANASI | GANGA | VARANASI | Uttar Pradesh | AN | AN | N | N | N | N | N |
| 36 | DUMARIAGHAT | GANDAK | GOPALGANJ | Bihar | AN | AN | AN | AN | AN | AN | AN |
| 37 | DHENG BRIDGE | BAGMATI | SITAMARHI | Bihar | N | N | N | N | N | AN | AN |
| 38 | RUNISAIDPUR | BAGMATI | MUZAFFARPUR | Bihar | N | N | N | N | N | N | AN |
| 39 | FARAKKA(FF) | GANGA | MURSHIDABAD | West Bengal | AN | AN | AN | AN | AN | AN | AN |

Abbreviation: N: Normal Flood Situation, AN: Above Normal Flood Situation, S: Severe Flood Situation, E: Extreme Flood Situation

For more details, please visit <https://ffs.india-water.gov.in/> for flood forecast monitoring & short range flood forecast and <https://aff.india-water.gov.in/> for medium range flood forecast.

Extreme Flood Situation: (Site (s) where the previous Highest Flood Level (HFL) is exceeded or equalled).

Severe Flood Situation: (Site (s) where water level is touching or exceeding the Danger Level but below Highest Flood Level (HFL)).

Above Normal Flood Situation: (Site (s) where water level is touching or exceeding the Warning Level but below Danger Level).

4.0 Storage Position in Dams where Inflow forecast is being issued by CWC as on 18th September 2024

| | |
|-----------------|--|
| Storageabove85% | |
| Storageabove60% | |

| | | | | | | | | |
|---------------------|---|--------|-------|-------|-------|-------|--------|------|
| QPF categories (mm) | 0 | 0.1-10 | 11-25 | 26-37 | 38-50 | 51-75 | 76-100 | >100 |
|---------------------|---|--------|-------|-------|-------|-------|--------|------|

| Sl.No. | Reservoir/Dams | River/Sub-Basin /Basin | State | US/DS District | Rainfall situation | | | | |
|--------|------------------------|---|----------------|---------------------------------|--------------------|------|------|------|-------|
| | | | | | Day1 | Day2 | Day3 | Day4 | Day 5 |
| 1 | Srisaillam Reservoir | Krishna/Upper Krishna/Krishna | Andhra Pradesh | Kurnool | | | | | |
| 2 | Thottapalli Reservoir | Nagavali/Nagavali&Others/ERF (Mahanadi to Pennar) | Andhra Pradesh | Vizianagaram | | | | | |
| 3 | Madduvalasa Reservoir | Nagavali/Nagavali&Others/ERF(Mahanadi to Pennar) | Andhra Pradesh | Vizianagaram | | | | | |
| 4 | Somasila Dam | North Pennar/Lower Pennar/Pennar | Andhra Pradesh | Nellore | | | | | |
| 5 | KLRS Pulichintala Dam | Krishna/Lower Krishna/Krishna | Andhra Pradesh | Guntur | | | | | |
| 6 | Gotta Barrage | Vamsadhara/Vamsadhara/EFR(Mahanadi to Pennar) | Andhra Pradesh | Srikakulam | | | | | |
| 7 | Prakasam Barrage | Krishna/Lower Krishna/ Krishna | Andhra Pradesh | Krishna/ Guntur | | | | | |
| 8 | Sunkesula | Tungabhadra/Lower Tungabhadra/Krishna | Andhra Pradesh | Kurnool | | | | | |
| 9 | Ravishankar Sagar Dam | Mahanadi/Middle Mahanadi/Mahanadi Basin | Chattisgarh | Dhamtari | | | | | |
| 10 | Bango Reservoir | Hasdeo/Middle Mahanadi/Mahanadi Basin | Chattisgarh | Korba | | | | | |
| 11 | Ukai Reservoir | Tapi/Middle Tapi/Tapi Basin | Gujarat | Surat | | | | | |
| 12 | Madhuban Dam | Damanganga/Bhatsol and Others/WFR(Tapi to Tadri) | Gujarat | Valsad | | | | | |
| 13 | Panam Dam | Panam/Lower Mahi/Mahi Basin | Gujarat | Panchmahal | | | | | |
| 14 | Kadana Dam | Mahi/Lower Mahi/Mahi Basin | Gujarat | Mahisagar | | | | | |
| 15 | Sardar Sarovar Project | Narmada/Middle Narmada/Narmada Basin | Gujarat | Narmada | | | | | |
| 16 | Shetrunji Dam | Shetrunji/Shetrunji & Other EFR/ WFR(Kutch & Saurashtra) | Gujarat | Bhavnagar | | | | | |
| 17 | Dharoi Dam | Sabarmati/Upper Sabarmati/Sabarmati | Guajarat | Mehsana | | | | | |

| | | | | | | | | | |
|----|----------------------------|--|-------------|------------------|--|--|--|--|--|
| 18 | Maithon Dam | Barakar/Damodar/Ganga | Jharkhand | Dhanbad | | | | | |
| 19 | Tenughat Reservoir | Damodar/Damodar/Ganga | Jharkhand | Bokaro | | | | | |
| 20 | Singatalur Barrage | Tungabhadra/Upper Tungabhadra/Krishna | Karnataka | Gadag | | | | | |
| 21 | Kabini Reservoir | Kabini/Middle Cauvery/Cauvery | Karnataka | Mysore | | | | | |
| 22 | Harangi Reservoir | Harangi/Upper Cauvery/Cauvery | Karnataka | Kodagu | | | | | |
| 23 | Malaprabha Dam | Malaprabha/Upper Krishna/Krishna | Karnataka | Belgaum | | | | | |
| 24 | Tungabhadra Dam | Tungabhadra/Upper Tungabhadra/Krishna | Karnataka | Ballari | | | | | |
| 25 | Bhadra Reservoir | Bhadra/Upper Tungabhadra/Krishna | Karnataka | Chikamagaluru | | | | | |
| 26 | Hidkal Dam | Ghataprabha/Upper krishna/Krishna | Karnataka | Belgaum | | | | | |
| 27 | Hemavathy Reservoir | Hemavathy/Upper Cauvery/Cauvery | Karnataka | Hassan | | | | | |
| 28 | Krishnarajasagar Reservoir | Cauvery/Middle Cauvery/Cauvery | Karnataka | Mandya | | | | | |
| 29 | Narayanpur Reservoir | Krishna/Upper Krishna/Krishna | Karnataka | Bagalkot | | | | | |
| 30 | Almatti Reservoir | Krishna/Upper Krishna/Krishna | Karnataka | Bagalkot | | | | | |
| 31 | Hippargi Barrage | Krishna/Upper Krishna/Krishna | Karnataka | Bagalkot | | | | | |
| 32 | Karanja Dam | Karanja/Manjra/Godavari | Karnataka | Bidar | | | | | |
| 33 | Idamalayar Reservoir | Periyar/Periyar and Others/WFR(Tadri to Kanyakumari) | Kerala | Ernakulam | | | | | |
| 34 | Idukki Reservoir | Periyar/Periyar and Others/WFR(Tadri to Kanyakumari) | Kerala | Idukki | | | | | |
| 35 | NMD Weir | Godavari/Upper Godavari/Godavari | Maharashtra | Nasik/Ahmednagar | | | | | |
| 36 | Jaikwadi Dam | Godavari/Middle Godavari/Godavari | Maharashtra | Aurangabad | | | | | |
| 37 | Warna dam | Warna/Upper Krishna/Krishna | Maharashtra | Kolhapur | | | | | |

| | | | | | | | | | |
|----|---|------------------------------------|----------------|--------------|--|--|--|--|--|
| 38 | Totladoh Project | Pench/Wainganga/Godavari | Maharashtra | Nagpur | | | | | |
| 39 | Ujjanai Reservoir | Bhima/Upper Bhima/Krishna Basin | Maharashtra | Solapur | | | | | |
| 40 | Veer Dam | Nira/Upper Bhima/Krsihna Basin | Maharashtra | Satara | | | | | |
| 41 | Koyna Dam | Koyna/Upper Krishna/Krishna | Maharashtra | Satara | | | | | |
| 42 | Upper Wardha Project | Wardha/Wardha/Godavari Basin | Maharashtra | Amaravati | | | | | |
| 43 | Mula Dam | Mula/Upper Godavari/Godavari | Maharashtra | Ahmednagar | | | | | |
| 44 | Issapur Reservoir | Penganga/Wardha/Godavari | Maharashtra | Yavatmal | | | | | |
| 45 | Yeldari Reservoir | Purna/Middle Godavari/Godavari | Maharashtra | Parbhani | | | | | |
| 46 | Hathnur Dam | Tapi/Middle Tapi/Tapi | Maharashtra | Jalgaon | | | | | |
| 47 | Rajghat Dam | Betwa/Lower Yamuna/Ganga Basin | Madhya Pradesh | Ashok Nagar | | | | | |
| 48 | Barna Reservoir | Barna/Upper Narmada/Narmada | Madhya Pradesh | Raisen | | | | | |
| 49 | Upper Wainganga Project(Sanjay Sarovar) | Wainganga/Wainganga/Godavari | Madhya Pradesh | Seoni | | | | | |
| 50 | Gandhisagar Reservoir | Chambal/Upper Chambal/Ganga | Madhya Pradesh | Mandsaur | | | | | |
| 51 | Pench Reservoir (Machagora Dam) | Pench/Wainganaga/Godavari Basin | Madhya Pradesh | Chindwara | | | | | |
| 52 | Bargi Reservoir | Narmada/Upper Narmada/Narmada | Madhya Pradesh | Jabalpur | | | | | |
| 53 | Bawanthadi Reservoir | Bawanthri/Wainganga/Godavari Basin | Madhya Pradesh | Balaghat | | | | | |
| 54 | Tawa Reservoir | Tawa/Upper Narmada/Narmada | Madhya Pradesh | Narmadapuram | | | | | |
| 55 | Indira Sagar Reservoir | Narmada/Middle Narmada/Narmada | Madhya Pradesh | East Nimar | | | | | |

| | | | | | | | | | |
|----|---------------------------|--|----------------|--|--|--|--|--|--|
| 56 | Bansagar Dam | Sone/Sone/Ganga Basin | Madhya Pradesh | Shahdol | | | | | |
| 57 | Madikhera(Atal Sagar) Dam | Sindh/Lower Yamuna/Ganga | Madhya Pradesh | Shivpuri | | | | | |
| 58 | Upper Indravati Dam | Indravathi/Indravathi/Godavari Basin | Odisha | Nabarangpur | | | | | |
| 59 | Kolab Dam | Kolab/Indravathi/Godavari Basin | Odisha | koraput | | | | | |
| 60 | Machhkund Dam | Machhkund/Lower Godavari/Godavari | Odisha | koraput | | | | | |
| 61 | Rengali Dam | Brahmani/Brahmani/Brahmani & Baitarani | Odisha | Angul | | | | | |
| 62 | Hirakud Reservoir | Mahanadi/Middle Mahanadi/Mahanadi | Odisha | Sambalpur | | | | | |
| 63 | Balimela Dam | Sileru/Lower Godavari/Godavari | Odisha | Malkangiri | | | | | |
| 64 | Rana Pratap Sagar | Chambal/Upper Chambal/Ganga | Rajasthan | Neemuch(MP)/Dholpur,Kota, Bundi(Raj) | | | | | |
| 65 | Kota Barrage | Chambal/Upper Chambal/Ganga | Rajasthan | Neemuch (MP)/Dholpur, Kota, Bundi(Raj) | | | | | |
| 66 | Panchana Dam | Chambal/Middle Yamuna/Ganga | Rajasthan | Karauli | | | | | |
| 67 | Parwati Dam | Parbati/Upper Chambal/Ganga | Rajasthan | Dholpur | | | | | |
| 68 | Gudha Dam | Mej/ Kalisindh & Others/Ganga | Rajasthan | Boondi | | | | | |
| 69 | Mahi Bajajsagar Dam | Mahi/Upper Mahi/Mahi | Rajasthan | Banswara | | | | | |
| 70 | Bisalpur Dam | Banas/Banas/Ganga | Rajasthan | Karauli | | | | | |
| 71 | Gambhiri Dam | Gambhiri/Banas/Ganga | Rajasthan | Chittorgarh | | | | | |
| 72 | Som Kamla Amba Dam | Som Kamla/Upper Mahi/Mahi | Rajasthan | Dungarpur | | | | | |
| 73 | Kalisindh Dam | Kalisindh/Kalisindh & Others/Ganga | Rajasthan | Jhalawar | | | | | |
| 74 | Mettur Dam | Cauvery/Middle Cauvery/Cauvery Basin | Tamilnadu | Salem | | | | | |
| 75 | Bhavanisagar Dam | Bhavani/Middle Cauvery/Cauvery Basin | Tamilnadu | Erode | | | | | |

| | | | | | | | | | |
|----|-----------------------------|--|-------------|-------------|--|--|--|--|--|
| 76 | Vaigai Dam | Vaigai/Pamba & Others/EFR(Pennar to kanyakumari) | Tamilnadu | Theni | | | | | |
| 77 | Musi Dam | Musi/Lower Krishna/Krishna | Telangana | Nalgonda | | | | | |
| 78 | Sripada Yellampally Project | Godavari/ Pranhita & Others/Godavari Basin | Telangana | Karimnagar | | | | | |
| 79 | PD Jurala | Krishna/Upper Krishna/Krishna | Telangana | Mahbubnagar | | | | | |
| 80 | Sriramsagar Reservoir | Godavari/ Pranhita & Others /Godavari | Telangana | Nizamabad | | | | | |
| 81 | Nizamsagar Reservoir | Manjira/Manjra/Godavari | Telangana | Kama Reddy | | | | | |
| 82 | Singur Reservoir | Manjira/Manjira/Godavari Basin | Telangana | Sanga Reddy | | | | | |
| 83 | Kaddam dam | Kaddamvagu/Pranhita & Others/Godavari | Telangana | Adilabad | | | | | |
| 84 | Ichari Dam | Tons/Upper Yamuna/Ganga | Uttarakhand | Dehradun | | | | | |
| 85 | Tehri Dam | Bhagirathi/Above Ramganga Confluence/Ganga | Uttarakhand | Garhwal | | | | | |
| 86 | Kangsabati Reservoir | Kangsabati/Damodar/Ganga | West Bengal | Bankura | | | | | |

Note- Based on above information, Project Authority may regulate the reservoirs as per standard operating manuals/ rule levels to avoid downstream flooding and upstream submergence