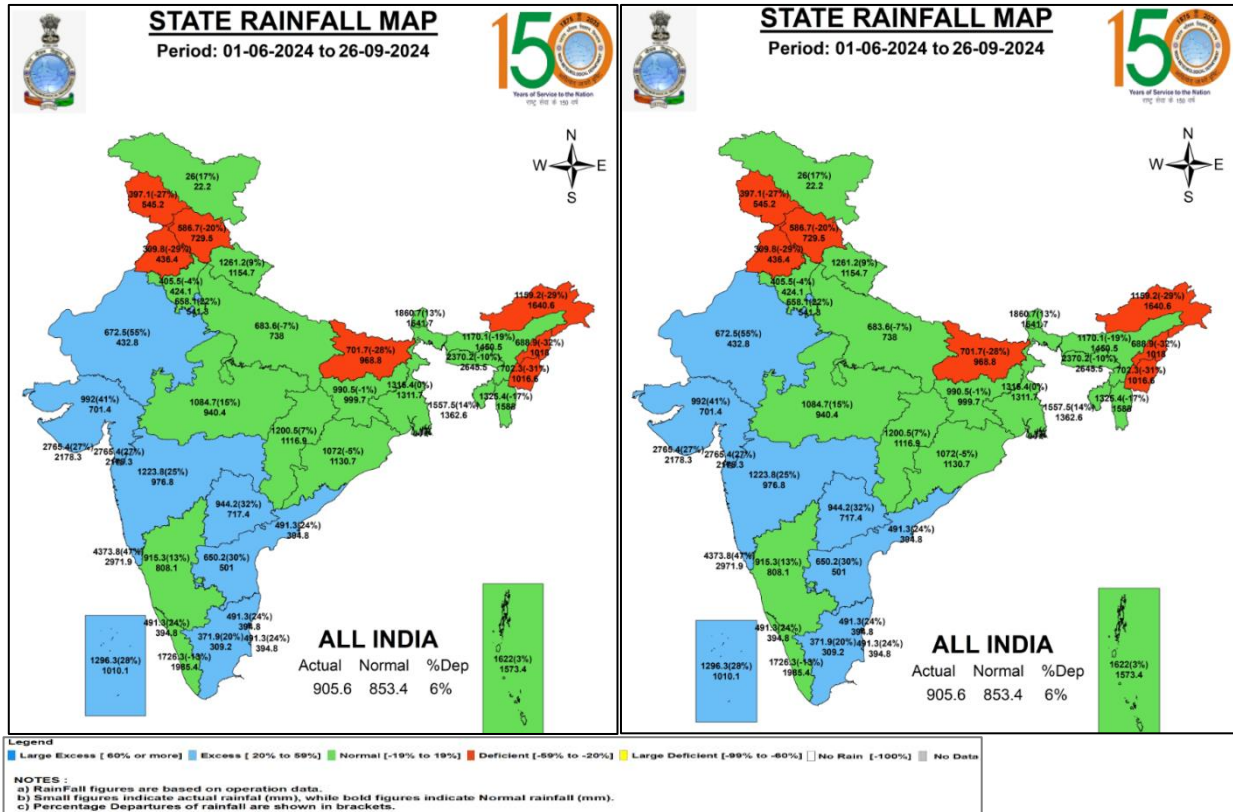




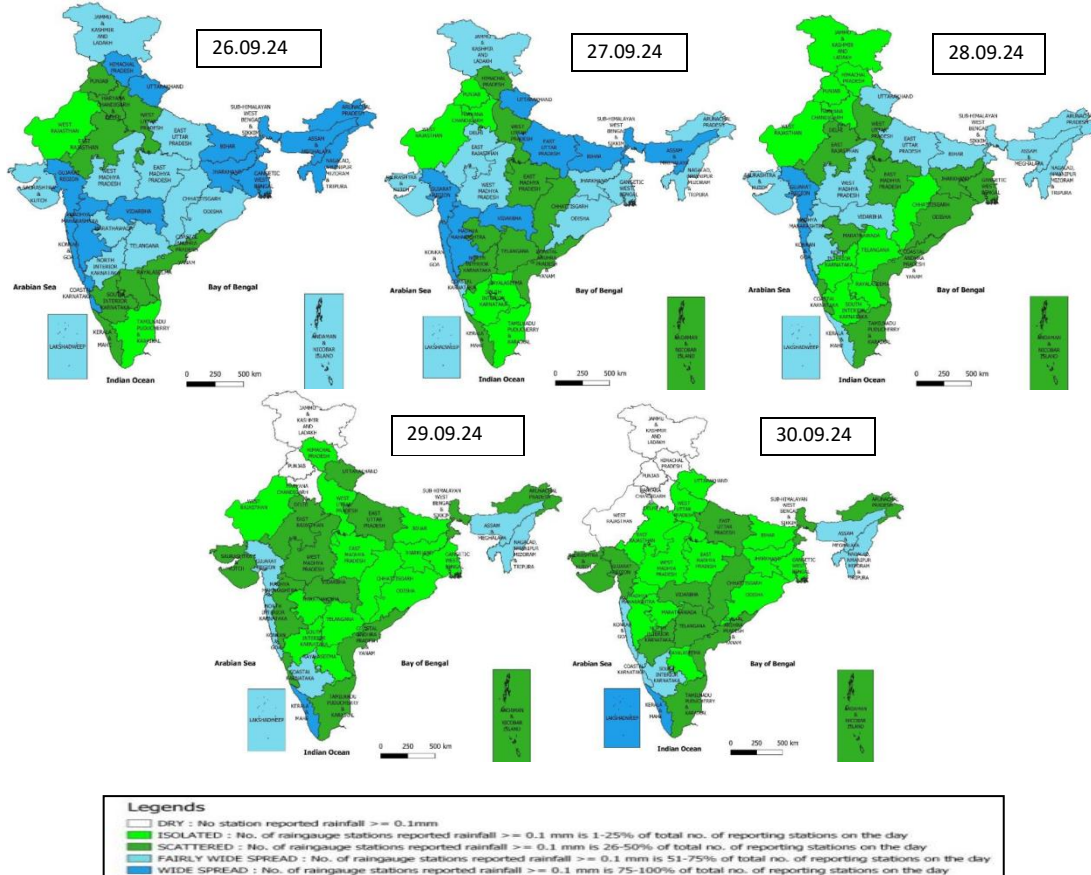
Central Water Commission  
Daily Flood Situation Report cum Advisories  
26-09-2024

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 26<sup>th</sup> Sep 2024 (Midday) by IMD



2.0 Flood Situation and Advisories

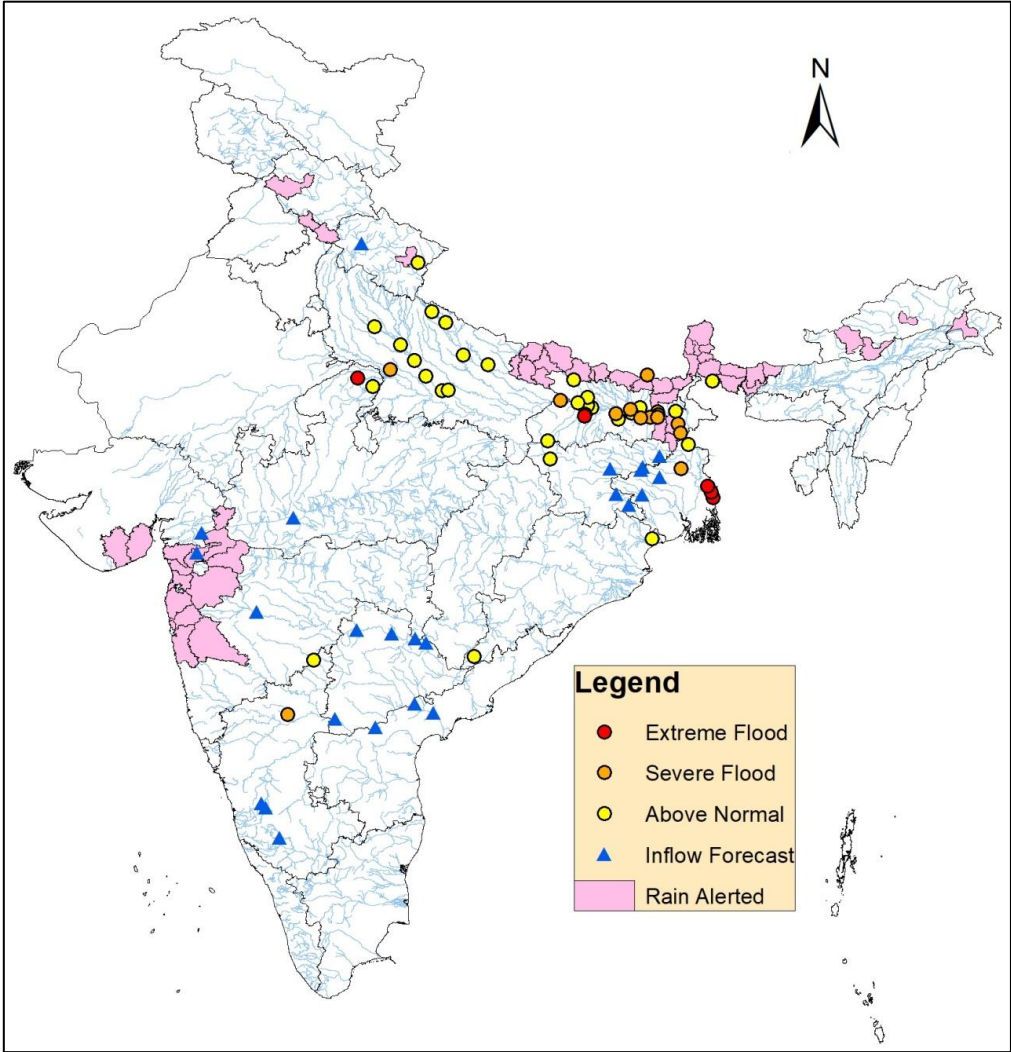
2.1 Summary of Flood Situation as per CWC Flood Forecasting Network

On 26<sup>th</sup> September 2024, 08 Stations (05 in Bihar and 1 each in Uttar Pradesh, West Bengal & Jharkhand) are flowing in Severe Flood Situation, 15 stations (07 in Uttar Pradesh, 06 in Bihar and 1 each in Odisha & West Bengal) are flowing in Above Normal Flood Situation. Inflow Forecast has been issued for 24 Dams and barrages (06 in Jharkhand, 5 in Telangana, 3 each in Andhra Pradesh & Karnataka, 2 each in Gujarat & West Bengal and 1 each in Madhya Pradesh, Maharashtra & 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(5), Jharkhand(1), Uttar Pradesh(1), West Bengal(1)	8	
C	Above Normal Flood Situation: (Site (s) where water level is touching or exceeding the Warning Level but below Danger Level)	Bihar(6), Odisha(1), Uttar Pradesh(7), West Bengal(1)	15	
Total number of sites above Warning Level ( A+B+C)			23	
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)		Andhra Pradesh(3), Gujarat(2), Jharkhand(6), Karnataka(3), Madhya Pradesh(1), Maharashtra(1), Telangana(5), Uttarakhand(1), West Bengal(2)	24	

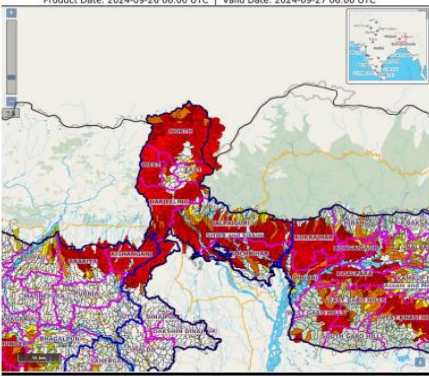
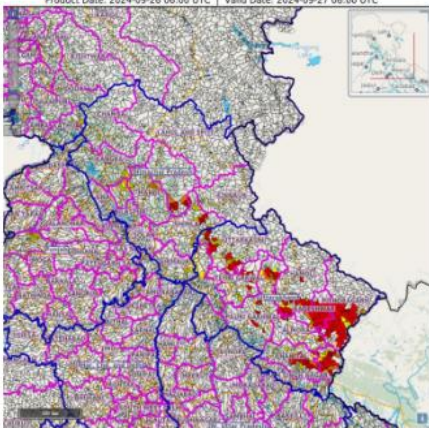
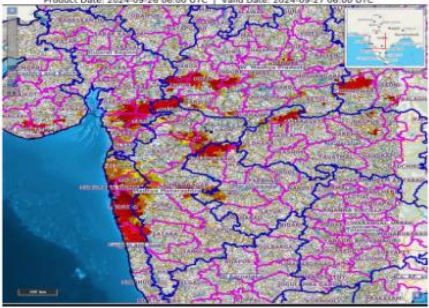
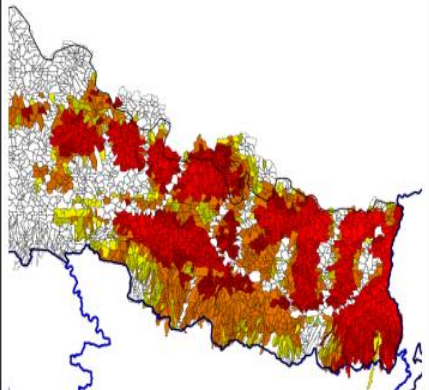
Details are given at link:[https://cwc.gov.in/sites/default/files/cfcrwcdfb26.09.2024\\_5.pdf](https://cwc.gov.in/sites/default/files/cfcrwcdfb26.09.2024_5.pdf)

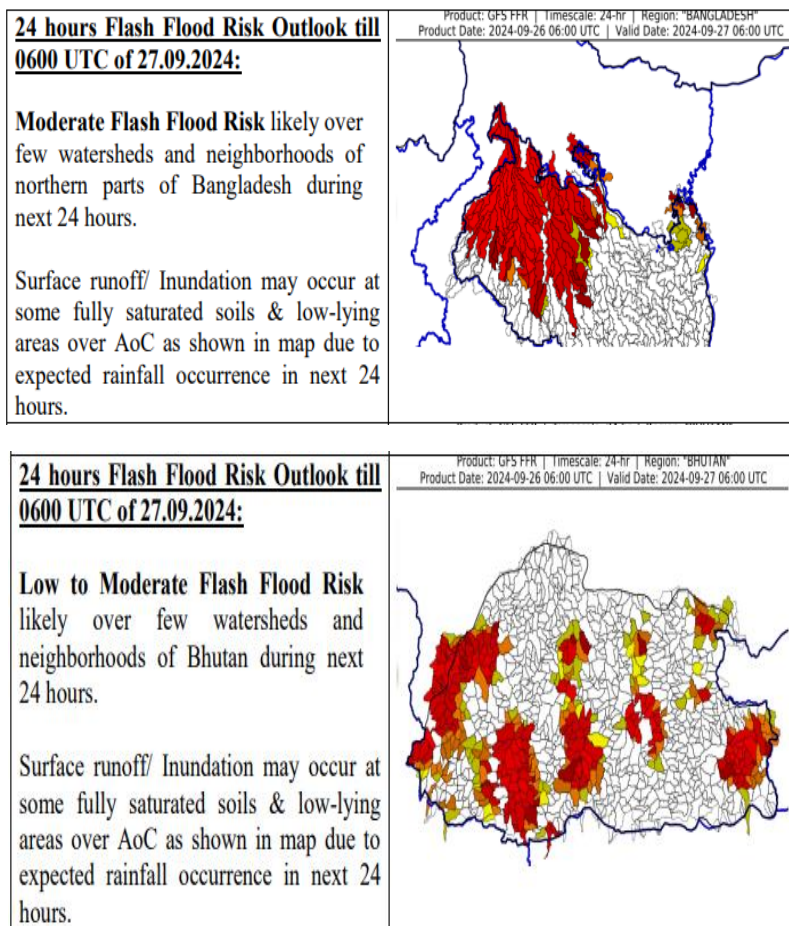
Flood Situation Map





2.2 Flash Flood Guidance

<p><b>24 hours Outlook for the Flash Flood Risk (FFR) till 1130 IST of 27-09-2024 :</b> <b>Moderate flash flood risk</b> likely over few watersheds &amp; neighbourhoods of following Met Sub-divisions in next 24 hours. <b>Assam &amp; Meghalaya</b> - Bongaigaon, Goalpara, Kokrajhar, Nalbari, Goalpara, West/East Khasi Hills and Dhubri districts. <b>SHWB &amp; Sikkim</b> - East Sikkim, North Sikkim, South Sikkim, West Sikkim, Darjeeling, Jalpaiguri, Kochbihar and Uttar Dinajpur districts. <b>Bihar</b> – Kishanganj, Arariya, Purnia and Aupaul districts</p> <p>Surface runoff/ Inundation may occur at some fully saturated soils &amp; low-lying areas over AoC as shown in map due to expected rainfall occurrence in next 24 hours.</p>	<p>Product: GFS FFR   Timescale: 24-hr   Region: "INDIA" Product Date: 2024-09-26 06:00 UTC   Valid Date: 2024-09-27 06:00 UTC</p> 
<p><b>24 hours Outlook for the Flash Flood Risk (FFR) till 1130 IST of 27-09-2024 :</b> <b>Low to Moderate flash flood risk</b> likely over few watersheds &amp; neighbourhoods of following Met Sub-divisions in next 24 hours. districts. <b>Uttarakhand:</b> - Dehradun, Uttarkashi, Tehri Gharwal, Pauri Gharwal, Nainital, Almora, Bageshwar, Rudraprayag, Pithoragarh and Chamoli districts <b>Himachal Pradesh:</b> - Sirmour, Kangra, Chamba, Solan, Kullu, Shimla and Mandi districts.</p> <p>Surface runoff/ Inundation may occur at some fully saturated soils &amp; low-lying areas over AoC as shown in map due to expected rainfall occurrence in next 24 hours.</p>	<p>Product: WRF FFR   Timescale: 24-hr   Region: "INDIA" Product Date: 2024-09-26 06:00 UTC   Valid Date: 2024-09-27 06:00 UTC</p> 
<p><b>24 hours Outlook for the Flash Flood Risk (FFR) till 1130 IST of 27-09-2024 :</b> <b>Moderate to high flash flood risk</b> likely over few watersheds &amp; neighbourhoods of following Met Sub-divisions in next 24 hours. <b>Konkan &amp; Goa</b> - Mumbai City, Palghar, Raigarh, Ratnagiri, Sindhudurg, Suburban Mumbai and Thane districts.  <b>Moderate flash flood risk</b> likely over few watersheds &amp; neighbourhoods of following Met Sub-divisions in next 24 hours.  <b>Gujarat Region</b> - Daman, Bharuch, Chhota Udepur, Dangs, Narmada, Navsari, Surat, Tapi, Vadodara and Valsad districts. <b>Madhya Maharashtra</b> - Ahmadnagar, Dhule, Nandurbar, Jalgaon, Kolhapur, Nasik, Pune and Satara districts.</p> <p>Surface runoff/ Inundation may occur at some fully saturated soils &amp; low-lying areas over AoC as shown in map due to expected rainfall occurrence in next 24 hours.</p>	<p>Product: GFS FFR   Timescale: 24-hr   Region: "INDIA" Product Date: 2024-09-26 06:00 UTC   Valid Date: 2024-09-27 06:00 UTC</p> 
<p><b>24 hours Flash Flood Risk Outlook till 0600 UTC of 27.09.2024:</b></p> <p><b>Moderate Flash Flood Risk</b> likely over few watersheds and neighborhoods of central to eastern parts of Nepal during next 24 hours.</p> <p>Surface runoff/ Inundation may occur at some fully saturated soils &amp; low-lying areas over AoC as shown in map due to expected rainfall occurrence in next 24 hours.</p>	<p>Product: GFS FFR   Timescale: 24-hr   Region: "NEPAL" Product Date: 2024-09-26 06:00 UTC   Valid Date: 2024-09-27 06:00 UTC</p> 



## 2.3 CWC Advisories

### Main Synoptic Situation and Rainfall Forecast (As per IMD)

- Yesterday's cyclonic circulation over south Chhattisgarh now lies over north Madhya Maharashtra & neighbourhood extending upto middle tropospheric level.
  - The trough from the cyclonic circulation over north Madhya Maharashtra to north Bangladesh extending upto middle tropospheric level.
1. Heavy to very Heavy rainfall with extremely heavy rainfall at isolated places very likely over Konkan & Goa, Madhya Maharashtra and Gujarat Region on 26th September and heavy to very heavy rainfall at isolated places on 27th September.
  2. Isolated heavy to very heavy rainfall also very likely over Saurashtra & Kutch on 26th & 27th September and Isolated heavy rainfall very likely over Marathwada on 26th; Madhya Maharashtra, Gujarat Region, Saurashtra & Kutch on 28th September.
  3. Heavy to very Heavy rainfall with extremely heavy rainfall very likely over Sub-Himalayan West Bengal & Sikkim on 26th September and heavy to very heavy rainfall on 27th September and heavy rainfall on 28th September & 02nd October.
  4. Isolated heavy to very heavy rainfall also very likely over Arunachal Pradesh, Assam & Meghalaya, Jharkhand on 26th; Bihar on 26th & 27th September.
  5. Isolated heavy to very heavy rainfall very likely Uttarakhand on 26th & 27th; East Uttar Pradesh during 26th-28th; Himachal Pradesh on 27th September.

## Maharashtra

Water level rise is expected in rivers Godavari, Vaitarna, Girna, Ulhas, Amba, Kundalika, Patalganga, Savitri, Mula-Mutha, Bhima, Indrayani, Nira, Ghod, Tapi, Narmada, Gomai, Arunavati, Aner and other rivers in Palghar, Nashik, Thane, Mumbai, Raigad, Pune, Nandurbar, Dhule districts for next 48 hrs. Increased runoff is expected into rivers Purna, Pravara, Upper Godavari and its tributaries for next 48 hrs.

## Gujarat and Dadra & Nagar Haveli

Water level rise is expected in rivers Shetrunji, Kalubhar, Narmada, Ambika, Purna, Auranga, Tapi, Damanganga and other rivers in districts Bhavnagar, Chhote Udepur, Narmada, Valsad, Dangs, Navsari, Tapi, Surat, Amreli, Daman and Dadra & Nagar Haveli for next 48 hrs. Increased inflow is expected to continue into Ukai, Sardar Sarovar, Madhuban projects for next 48 hrs.

## West Bengal

In Sub-Himalayan West Bengal region, water level rise is expected to continue in rivers Teesta, Rangeet, Mechi, Mahananda, Torsa, Jaldhaka, Sankosh and other rivers in Darjeeling, Kalimpong, Jalpaiguri, Alipurduar, Cooch Behar, Uttar Dinajpur districts for next 48 hrs. Increased runoff is expected into rivers Mayurakshi, Ajoy, Barakkar, Kangsabati, Subarnarekha, Brahmani, Baitarni, Burhabalang, rivers of Lower Valley, and tributaries of the aforementioned rivers 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
Tarinipur	Ichamati	North 24 Parganas	Extreme	Rising
Bajitpur	Ichamati	North 24 Parganas	Extreme	Rising
Bangaon	Ichamati	North 24 Parganas	Extreme	Steady
Kuthibari	Ichamati	North 24 Parganas	Extreme	Steady
Farakka	Ganga	Murshidabad	Severe	Steady
CS 97 A Ganga Farakka	Ganga	Murshidabad	Severe	Steady
Mekhliganj	Teesta	Cooch Behar	Above Normal	Rising
Biswanathpur	Padma	Murshidabad	Above Normal	Steady

## Jharkhand

Water level rise is expected in rivers Damodar, Ajoy, Mayurakshi, Son, North Koel, Ganga, Sunder and other rivers in Chatra, Palamu, Garhwa, Sahebganj, Gooda, Pakur, districts 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
Rajmahal	Ganga	Sahibganj	Severe	Falling
Sahibganj	Ganga	Sahibganj	Severe	Falling
Daltonganj	North Koel	Palamau	Above Normal	Steady
Japla	Sone	Palamau	Above Normal	Steady

## Sikkim

Water level rise is expected to continue in rivers Teesta, Rangeet, Rangpo Chu, Lachen, Lachung and other rivers in the state for next 48 hrs. Glacial Lakes with Water Spread area > 50 ha displaying increase in size during the first fortnight, September 2024 is given below (Ref: Fortnightly Bulletin for the period 01/09/2024 to 15/09/2024 on Monitoring of Glacial Lakes & Water Bodies in the Himalayan Region of Indian River Basins by M&CC Directorate, CWC):



Lake ID	Agency	Rank of Vulnerability	UID	Elevation (m)	Latitude (N)	Longitude (E)	Basin	River	State/UT	Area of Base Year of 2011 (ha)	Lake Area August 2024 (Ha)	Lake Area during first fortnight of September 2024 (Ha)	% Variation
03_77D_002	NRSC		SK_2	5156	28° 1' 33.96"	88° 42' 36"	Brahma-putra	Teesta	Sikkim	104	108	128	19
03_77D_005	NRSC/SDC	/Very High Risk	SK_5	5249	28° 0' 32.76"	88° 41' 52.44"	Brahma-putra	Teesta	Sikkim	88	111	106	-5
03_78A_013	NRSC		SK_19	5470	27° 55' 7.68"	88° 9' 39.6"	Brahma-putra	Teesta	Sikkim	67	87	89	2
03_78A_021	NRSC		SK_26	5431	27° 49' 28.2"	88° 14' 57.12"	Brahma-putra	Teesta	Sikkim	56	97	103	6

“-” indicates inventory data not available, “#” indicates unobservable/frozen/ dried lakes

  - GL displaying increase in size ≥5%

Glacial Lakes with Water Spread area between 10 ha to 50 ha displaying increase in size during the first fortnight, September 2024 is given below (Ref: Fortnightly Bulletin for the period 01/09/2024 to 15/09/2024 on Monitoring of Glacial Lakes & Water Bodies in the Himalayan Region of Indian River Basins by M&CC Directorate, CWC):

Lake ID	Agency	Rank of Vulnerability	Elevation (m)	Latitude (N)	Longitude (E)	Basin	River	State/UT	Inventory Area 2011 (ha)	Lake Area August 2024 (Ha)	Lake Area during first fortnight of September 2024 (Ha)	% Variation
03_77D_006	NRSC/SDC	/Very High Risk	5084	28° 0' 51.84"	88° 33' 41.76"	Brahma-putra	Teesta	Sikkim	22	28	28	0
03_77D_007	NRSC/SDC	/Very High Risk	5015	28° 0' 26.28"	88° 34' 18.48"	Brahma-putra	Teesta	Sikkim	24	26	26	0
03_78A_002	NRSC/SDC	/Very High Risk	4952	27° 58' 56.28"	88° 30' 28.08"	Brahma-putra	Teesta	Sikkim	22	37	#	#
03_78A_006	NRSC		5004	27° 58' 15.6"	88° 25' 45.84"	Brahma-putra	Teesta	Sikkim	11	14	15	7
03_78A_007	NRSC/SDC	/Very High Risk	4977	27° 57' 38.88"	88° 38' 57.48"	Brahma-putra	Teesta	Sikkim	17	19	18	-5
03_78A_010	NRSC		5078	27° 57' 0.72"	88° 18' 16.92"	Brahma-putra	Teesta	Sikkim	36	38	35	-8
03_78A_012	NRSC		5130	27° 54' 4.32"	88° 46' 54.84"	Brahma-putra	Teesta	Sikkim	26	30	29	-3
03_78A_017	NRSC		5545	27° 53' 34.8"	88° 11' 31.92"	Brahma-putra	Teesta	Sikkim	19	30	29	-3
03_78A_027	NRSC/SDC	/Very High Risk	4888	27° 32' 0.6"	88° 5' 8.52"	Brahma-putra	Teesta	Sikkim	33	41	39	-5
03_78A_035	NRSC		4998	27° 57' 3.24"	88° 21' 15.48"	Brahma-putra	Teesta	Sikkim	-	13	#	#
227	SDC	Very High Risk	5176	27° 59' 34.8"	88° 32' 49.2"	Brahma-putra		Sikkim	-	65	69	6
237	SDC	Very Low Risk	5322	27° 59' 34.8"	88° 48' 3.6"	Brahma-putra		Sikkim	-	10	10	0
256	SDC	High risk	4615	27° 48' 57.6"	88° 39' 25.2"	Brahma-putra		Sikkim	-	14	16	14
260	SDC	Medium Risk	5253	27° 53' 38.4"	88° 45' 39.6"	Brahma-putra		Sikkim	-	45	47	4
292	SDC	Medium Risk	5577	28° 0' 21.6"	88° 39' 18"	Brahma-putra		Sikkim	-	5	5	0
293	SDC	Very High Risk	5048	27° 57' 3.6"	88° 42' 18"	Brahma-putra		Sikkim	-	3	3	0
295	SDC	Very High Risk	4850	27° 55' 12"	88° 40' 19.2"	Brahma-putra		Sikkim	-	10	11	10
312	SDC	Medium Risk	5137	27° 42' 3.6"	88° 30' 50.4"	Brahma-putra		Sikkim	-	10	10	0
345	SDC	Medium Risk	5108	27° 51' 50.4"	88° 44' 49.2"	Brahma-putra		Sikkim	-	19	19	0
515	SDC	Medium Risk	5063	27° 51' 14.4"	88° 48' 21.6"	Brahma-putra		Sikkim	-	10	10	0
569	SDC	Medium Risk	5450	28° 0' 7.2"	88° 38' 24"	Brahma-putra		Sikkim	-	33	33	0
03_83A_003	NRSC		5188	27° 46' 12.72"	92° 25' 56.64"	Brahma-putra	Dangme Chhu	Arunachal Pradesh	24	90	85	-6

“-” indicates inventory data not available, “#” indicates unobservable/frozen/ dried lakes

  - GL displaying increase in size ≥5%

## Bihar

Water level rise is expected to continue in rivers Gandak, Burhi Gandak, Bagmati, Saryu, Kosi, Parman, Mahananda, Ganga main stem and other rivers in districts East Champaran, West Champaran, Sheohar, Sitamarhi, Madhubani, Supaul, Araria, Kishanganj, Purnea for next 48 hrs.

Above Normal to SEVERE flood situation is expected to continue in rivers Ganga in Patna, Bhagalpur, Munger districts, river Gandak in Vaishali 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
Masaurhi	Dhardha	Patna	Extreme	Falling
Birpur	Kosi	Supaul	Severe	Steady
Kursela	Kosi	Katihar	Severe	Steady
Azmadabad	Ganga	Bhagalpur	Severe	Falling
Bhagalpur	Ganga	Bhagalpur	Severe	Falling
Sultanganj	Bhagalpur	Ganga	Severe	Falling
Hathidah	Ganga	Patna	Severe	Falling
Khagaria	BurhiGandak	Khagaria	Severe	Falling
Kahalgau	Ganga	Bhagalpur	Severe	Falling
Dumariaghat	Gandak	Gopalganj	Above Normal	Rising
Baltara	Kosi	Khagaria	Above Normal	Rising
Kolhachak	Dhardha	Patna	Above Normal	Steady
Gandhighat	Ganga	Patna	Above Normal	Steady
Labha	Fulhar	Katihar	Above Normal	Steady
Lalganj	Gandak	Vaishali	Above Normal	Falling
Danapur	Ganga	Patna	Above Normal	Falling
Bankaghat	Ganga	Patna	Above Normal	Falling
Dighaghat	Ganga	Patna	Above Normal	Falling
Munger	Ganga	Munger	Above Normal	Falling
Mankatha	Harohar	Lakhisarai	Above Normal	Falling

## Arunachal Pradesh

Water level rise is expected in rivers Lohit, Siang, Papum, Kameng Siyom, Sipu and other rivers in districts Lohit, West Siang, Papum Pare, East Kameng for next 48 hrs.

## Assam

Water level rise is expected in rivers Brahmaputra, Champamati, Sonkosh, Aie, Manas and other rivers in Kokrajhar, Dhubri, Chirang districts for next 48 hrs. Increased runoff is expected into rivers Brahmaputra main stem, Torsa, Raidak in the state for next 48 hrs.

## Uttar Pradesh

Water level rise is expected in rivers Gandak, Rapti, Ghaghara, Sarayu and other rivers in Maharajganj, Sant Kabir Nagar, Gorakhpur, Kushinagar, Deoria, Shrawasti, Gonda, Balrampur, Siddharth Nagar, and Basti districts 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
Ballia	Ganga	Ballia	Severe	Steady
Bulakipura	Sengar	Auraiya	Severe	Falling
Ayodhya	Ganga	Ayodhya	Above Normal	Steady

Shardanagar	Sarda	Kheri	Above Normal	Steady
Kachlabridge	Ganga	Budaun	Above Normal	Falling
Bhitaure	Ganga	Fatehpur	Above Normal	Falling
Elginbridge	Ghaghra	Barabanki	Above Normal	Falling
Ankinghat	Ganga	Kanpur Nagar	Above Normal	Falling
Fatehgarh	Ganga	Farrukhabad	Above Normal	Falling
Kanpur	Ganga	Kanpur Nagar	Above Normal	Falling
Dalmau	Ganga	Raibareli	Above Normal	Falling

### Himachal Pradesh

Water level rise is expected in rivers Giri, Yamuna, Tons, Ghaggar, Markanda, Ravi, Baner, and other rivers in Sirmaur, Kangra, and Solan districts for next 48 hrs.

### Haryana

Increased runoff is expected into river Yamuna main stem in the state for next 48 hrs. Increased inflow is expected into Hathnikund barrage for next 48 hrs.

### Madhya Pradesh

Water level rise is expected in river Narmada and other smaller rivers in Alirajpur 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
Sarva	Pana	Bhind	Extreme	Falling
Seondha	Sind	Datia	Above Normal	Steady

### Uttarakhand

Increased runoff is expected into rivers Ganga, Yamuna, Tons, Bhagirathi, Alaknanda, Mandakini, Ramganga, Dhauliganga 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
Thal	Ramganga	Pithoragarh	Above Normal	Falling

Glacial Lakes with Water Spread area between 10 ha to 50 ha displaying increase in size during the first fortnight, September 2024 is given below (Ref: Fortnightly Bulletin for the period 01/09/2024 to 15/09/2024 on Monitoring of Glacial Lakes & Water Bodies in the Himalayan Region of Indian River Basins by M&CC Directorate, CWC)

Lake ID	Agency	Rank of Vulnerability	Elevation (m)	Latitude (N)	Longitude (E)	Basin	River	State/UT	Inventory Area 2011 (ha)	Lake Area August 2024 (ha)	Lake Area during first fortnight of September 2024 (ha)	% Variation
01_62B_003	NRSC	86I	5288	30° 28' 36.48"	80° 35' 35.16"	Indus	Sutlej	Uttarakhand	12	14	14	0
02_53N_001	NRSC	250G	4688	30° 54' 7.92"	79° 45' 12.6"	Ganga	Ganga	Uttarakhand	21	24	25	4
02_62B_004	NRSC	232G	4918	30° 33' 52.2"	80° 10' 41.16"	Ganga	Sarda	Uttarakhand	19	28	#	#
2108	SDC	Very High Risk/347G	5587	30° 58' 33.6"	79° 27' 32.4"	Ganga		Uttarakhand	-	22	20	-9
2207	SDC	Very High Risk	4707	30° 54' 43.2"	78° 57' 28.8"	Ganga		Uttarakhand	-	11	12	9

"-" indicates inventory data not available, "#" indicates unobservable/frozen/ dried lakes

- GL displaying increase in size ≥5%



## Odisha

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

CWC Site	River	District	Flood Type	Trend in Water Level
Potteru	Potteruvagu	Malkangiri	Above Normal	Steady

## Karnataka

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

CWC Site	River	District	Flood Type	Trend in Water Level
Talikot	Doni	Bijapur	Severe	Rising
Saigaon	Manjira	Bidar	Above Normal	Rising

**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	26-09-2024	27-09-2024	28-09-2024	29-09-2024	30-09-2024	1/10/2024	2/10/2024
1	MELLI	TEESTA	NAMCHI	Sikkim	N	S	E	S	AN	AN	AN
2	ARARIA	PARMAN	ARARIA	Bihar	AN	S	S	S	AN	AN	AN
3	BALLIA	GANGA	BALLIA	Uttar Pradesh	S	AN	AN	AN	N	N	N
4	BALTARA	KOSI	KHAGARIA	Bihar	AN	AN	AN	S	S	S	S
5	BENIBAD	BAGMATI	MUZAFFARPUR	Bihar	N	AN	AN	S	S	S	S
6	BHAGALPUR	GANGA	BHAGALPUR	Bihar	S	S	S	S	S	AN	AN
7	ELGINBRIDGE	GHAGRA	BARABANKI	Uttar Pradesh	AN	AN	S	S	S	S	S
8	HATHIDAH	GANGA	PATNA	Bihar	S	S	S	S	S	S	S
9	KACHHLABRIDGE	GANGA	BUDAUN	Uttar Pradesh	AN	AN	AN	AN	S	S	S
10	KAHALGAON	GANGA	BHAGALPUR	Bihar	S	S	S	S	S	S	S
11	KHAGARIA	BURHI GANDAK	KHAGARIA	Bihar	S	S	S	S	S	S	S
12	KOELWAR	SONE	PATNA	Bihar	N	N	N	AN	S	S	S
13	KURSELA	KOSI	KATI HAR	Bihar	S	S	S	S	S	S	S
14	MANER	SONE	PATNA	Bihar	AN	AN	AN	AN	S	S	S
15	MUNGER	GANGA	MUNGER	Bihar	S	AN	AN	AN	AN	AN	AN
16	GANDHIGHAT	GANGA	PATNA	Bihar	S	S	AN	AN	AN	AN	AN
17	SAHIBGANJ	GANGA	SAHIBGANJ	Jharkhand	S	S	S	S	S	S	S
18	SRIPALPUR	PUNPUN	PATNA	Bihar	N	S	S	S	S	S	S
19	DUMARIAGHAT	GANDAK	GOPALGANJ	Bihar	AN	AN	AN	S	S	S	S
20	FARAKKA(FF)	GANGA	MURSHIDABAD	West Bengal	S	S	S	S	S	S	S
21	DOMOHANI	TEESTA	JALPAIGURI	West Bengal	N	S	S	S	S	S	AN
22	MEKHLIGANJ (R_B)	TEESTA	KOCHBIHAR	West Bengal	N	S	S	S	S	AN	AN
23	BHANDARA	WAINGANGA	BHANDARA	Maharashtra	S	S	S	S	N	N	N
24	AKHUAPADA	BAITARANI	BHADRAK	Odisha	AN	AN	N	N	N	AN	AN
25	DHARAMTUL	KOPILI	MARIGAON	Assam	N	N	N	N	N	AN	AN

26	DIBRUGARH	BRAHMAPUTR A	DIBRUGARH	Assam	N	N	AN	AN	AN	AN	AN
27	GOLAGHAT	DHANSIRI (SOUTH)	GOLAGHAT	Assam	N	N	N	N	AN	AN	N
28	NANGLAMOR AGHAT	DESANG	SIVSAGAR	Assam	N	N	AN	AN	AN	AN	N
29	NEAMATIGHA T	BRAHMAPUTR A	JORHAT	Assam	N	N	N	AN	AN	AN	AN
30	NUMALIGARH	DHANSIRI (SOUTH)	GOLAGHAT	Assam	N	N	N	AN	AN	AN	AN
31	SIVASAGAR	DIKHOW	SIVSAGAR	Assam	N	N	N	AN	AN	AN	AN
32	TEZPUR	BRAHMAPUTR A	SONITPUR	Assam	N	N	N	N	N	AN	N
33	DHUBRI	BRAHMAPUTR A	DHUBRI	Assam	N	N	N	N	AN	AN	AN
34	MUTHANKERA	KABINI	WAYANAD	Kerala	N	N	N	N	N	AN	N
35	GHEROPARA	AJOY	BIRBHUM	West Bengal	N	N	AN	AN	AN	AN	AN
36	KASHINAGAR	VAMSADHARA	GAJAPATI	Odisha	AN	N	N	N	N	N	N
37	ANKINGHAT	GANGA	KANPUR NAGAR	Uttar Pradesh	AN	AN	AN	AN	AN	AN	AN
38	AYODHYA	GHAGRA	AYODHYA	Uttar Pradesh	AN	N	N	N	AN	AN	AN
39	BASUA	KOSI	SUPAUL	Bihar	N	N	N	AN	AN	AN	AN
40	DABRI	RAMGANGA	SHAHJHANPU R	Uttar Pradesh	AN	N	AN	AN	AN	AN	AN
41	DALMAU	GANGA	RAIBARELI	Uttar Pradesh	AN	AN	N	N	N	N	N
42	DARAULI	GHAGRA	SIWAN	Bihar	AN	N	N	N	N	N	N
43	DHENGGRAGHA T	MAHANANDA	PURNIA	Bihar	N	AN	AN	AN	AN	AN	AN
44	DIGHAGHAT	GANGA	PATNA	Bihar	AN	AN	AN	AN	AN	AN	AN
45	FATEHGARH	GANGA	FARRUKHABA D	Uttar Pradesh	AN	AN	AN	AN	AN	N	N
46	JHANJHARPUR	KAMALABALAN	MADHUBANI	Bihar	N	AN	AN	AN	AN	AN	AN
47	JHAWA	MAHANANDA	KATI HAR	Bihar	N	AN	AN	AN	AN	AN	AN
48	KANNAUJ	GANGA	KANNAUJ	Uttar Pradesh	AN	N	N	N	N	N	N
49	KANPUR	GANGA	KANPUR NAGAR	Uttar Pradesh	AN	AN	AN	AN	AN	AN	AN



50	KHADDA	GANDAK	KUSHINAGAR	Uttar Pradesh	AN	AN	AN	AN	AN	AN	AN
51	ROSERA	BURHI GANDAK	SAMASTIPUR	Bihar	N	N	N	N	N	N	AN
52	TURTIPAR	GHAGRA	BALLIA	Uttar Pradesh	AN	N	N	N	N	N	N
53	DHENG BRIDGE	BAGMATI	SITAMARHI	Bihar	N	AN	AN	AN	AN	AN	AN
54	RUNISAIDPUR	BAGMATI	MUZAFFARPUR	Bihar	N	N	AN	AN	AN	AN	AN
55	DHOLPUR	CHAMBAL	DHOLPUR	Rajasthan	N	N	N	N	N	AN	AN
56	DOWLAISWAR AM (STATE GOVT SITE)	GODAVARI	EAST GODAVARI	Andhra Pradesh	N	AN	AN	AN	AN	AN	AN
57	GOLOKGANJ	SANKOSH	DHUBRI	Assam	N	N	AN	AN	AN	AN	AN
58	GHUGUMARI	TORSA	COOCH BEHAR	West Bengal	N	N	AN	AN	N	N	N
59	JALDHAKA NH-31	JALDHAKA	JALPAIGURI	West Bengal	N	AN	AN	AN	N	N	N

**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 26<sup>th</sup> September 2024

Storageabove85%	
Storageabove60%	

QPF categories (mm)	0	0.1-10	11-25	26-37	38-50	51-75	76-100	>100
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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	<a href="#">Krishna/ Guntur</a>					
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	Tenughat Reservoir	Damodar/Damodar/Ganga	Jharkhand	Bokaro					
19	Konar Reservoir	Konar/Damodar/Ganga	Jharkhand	Hazaribagh					
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	Gosikhurd Dam	Wainganga/Wainganga/Godavari Basin	Maharashtra	Bhandara					
37	Jaikwadi Dam	Godavari/Middle Godavari/Godavari	Maharashtra	Aurangabad					



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

56	Indira Sagar Reservoir	Narmada/Middle Narmada/Narmada	Madhya Pradesh	Khandwa					
57	Bansagar Dam	Sone/Sone/Ganga Basin	Madhya Pradesh	Shahdol					
58	Madikhhera(Atal Sagar) Dam	Sindh/Lower Yamuna/Ganga	Madhya Pradesh	Shivpuri					
59	Omkareshwar Reservoir	Narmada/Middle Narmada/Narmada basin	Madhya Pradesh	Khandwa					
60	Upper Indravati Dam	Indravathi/Indravathi/Godavari Basin	Odisha	Nabarangpur					
61	Kolab Dam	Kolab/Indravathi/Godavari Basin	Odisha	koraput					
62	Machhkund Dam	Machhkund/Lower Godavari/Godavari	Odisha	koraput					
63	Rengali Dam	Brahmani/Brahmani/Brahmani & Baitarani	Odisha	Angul					
64	Hirakud Reservoir	Mahanadi/Middle Mahanadi/Mahanadi	Odisha	Sambalpur					
65	Balimela Dam	Sileru/Lower Godavari/Godavari	Odisha	Malkangiri					
66	Rana Pratap Sagar	Chambal/Upper Chambal/Ganga	Rajasthan	Neemuch(MP)/Dholpur,Kota, Bundi(Raj)					
67	Kota Barrage	Chambal/Upper Chambal/Ganga	Rajasthan	Neemuch (MP)/Dholpur, Kota, Bundi(Raj)					
68	Panchana Dam	Chambal/Middle Yamuna/Ganga	Rajasthan	Karauli					
69	ParwatiDam	Parbati/Upper Chambal/Ganga	Rajasthan	Dholpur					
70	Gudha Dam	Mej/ Kalisindh & Others/Ganga	Rajasthan	Boondi					
71	MahiBajajsagar Dam	Mahi/Upper Mahi/Mahi	Rajasthan	Banswara					
72	Bisalpur Dam	Banas/Banas/Ganga	Rajasthan	Karauli					
73	Gambhiri Dam	Gambhiri/Banas/Ganga	Rajasthan	Chittorgarh					
74	SomKamlaAmba Dam	SomKamla/Upper Mahi/Mahi	Rajasthan	Dungarpur					
75	Kalisindh Dam	Kalisindh/Kalisindh& Others/Ganga	Rajasthan	Jhalawar					

76	Mettur Dam	Cauvery/Middle Cauvery/Cauvery Basin	Tamilnadu	Salem					
77	Bhavanisagar Dam	Bhavani/Middle Cauvery/Cauvery Basin	Tamilnadu	Erode					
78	Musi Dam	Musi/Lower Krishna/Krishna	Telangana	Nalgonda					
79	Sripada Yellampally Project	Godavari/ Pranhita & Others/Godavari Basin	Telangana	Karimnagar					
80	PD Jurala	Krishna/Upper Krishna/Krishna	Telangana	Mahbubnagar					
81	Sriramsagar Reservoir	Godavari/ Pranhita & Others /Godavari	Telangana	Nizamabad					
82	Nizamsagar Reservoir	Manjira/Manjra/Godavari	Telangana	Kama Reddy					
83	Singur Reservoir	Manjira/Manjira/Godavari Basin	Telangana	Sanga Reddy					
84	Kaddam dam	Kaddamvagu/Pranhita & Others/Godavari	Telangana	Adilabad					
85	Ichari Dam	Tons/Upper Yamuna/Ganga	Uttarakhand	Dehradun					
86	Tehri Dam	Bhagirathi/Above Ramganga Confluence/Ganga	Uttarakhand	Garhwal					
87	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