

## **BRIEF NOTE ON LIVE STORAGE STATUS OF 130 RESERVOIRS IN THE COUNTRY (WITH REFERENCE TO RESERVOIR STORAGE BULLETIN OF 01.04.2021)**

### **1. ALL INDIA STATUS**

Central Water Commission is monitoring live storage status of 130 reservoirs of the country on weekly basis and is issuing weekly bulletin on every Thursday. Out of these reservoirs, 44 reservoirs have hydropower benefit with installed capacity of more than 60 MW. The total live storage capacity of these 130 reservoirs is **174.233 BCM** which is about **67.58%** of the live storage capacity of 257.812 BCM which is estimated to have been created in the country. As per reservoir storage bulletin dated **01.04.2021**, live storage available in these reservoirs is **71.85 BCM**, which is **41%** of total live storage capacity of these reservoirs. However, last year the live storage available in these reservoirs for the corresponding period was **85.917 BCM** and the average of last 10 years live storage was **58.498 BCM**. Thus, the live storage available in 130 reservoirs as per **01.04.2021 Bulletin** is **84%** of the live storage of corresponding period of last year and **123%** of storage of average of last ten years.

As per Table-01, the overall storage position is **less than the** corresponding period of last year in the country as a whole but is **better than the** average storage of last ten years during the corresponding period.

### **2. REGION WISE STORAGE STATUS:**

#### **a) NORTHERN REGION**

The northern region includes States of Himachal Pradesh, Punjab and Rajasthan. There are 8 reservoirs under CWC monitoring having total live storage capacity of 19.17 BCM. As per Reservoir Storage Bulletin dated **01.04.2021**, the total live storage available in these reservoirs is **4.11 BCM** which is **21%** of total live storage capacity of these reservoirs. The storage during corresponding period of last year was **49%** and average storage of last ten years during corresponding period was **33%** of live storage capacity of these reservoirs. Thus, storage during current year is less than the corresponding period of last year and is also less than the average storage of last ten years during the corresponding period.

#### **b) EASTERN REGION**

The Eastern region includes States of Jharkhand, Odisha, West Bengal, Tripura and Nagaland. There are 20 reservoirs under CWC monitoring having total live storage capacity of 19.96 BCM. As per Reservoir Storage Bulletin dated **01.04.2021**, the total live storage available in these reservoirs is **7.78 BCM** which is **39%** of total live storage capacity of these reservoirs. The storage during corresponding period of last year was **61%** and average storage of last ten years during corresponding period was **48%** of live storage capacity of these reservoirs. Thus, storage during current year is less than the corresponding period of last year and is also less than the average storage of last ten years during the corresponding period.

#### **c) WESTERN REGION**

The Western region includes States of Gujarat and Maharashtra. There are 42 reservoirs under CWC monitoring having total live storage capacity of 35.24 BCM. As per Reservoir Storage Bulletin dated **01.04.2021**, the total live storage available in these reservoirs is **18.48 BCM** which is **52%** of total live storage capacity of these reservoirs. The storage during corresponding period of last year was **55%** and average storage of last ten years during corresponding period was **36%** of live storage capacity of these reservoirs. Thus, storage during current year is less than the storage of last year but is better than the average storage of last ten years during the corresponding period.

#### d) CENTRAL REGION

The Central region includes States of Uttar Pradesh, Uttarakhand, Madhya Pradesh and Chhattisgarh. There are 23 reservoirs under CWC monitoring having total live storage capacity of 45.27 BCM. As per Reservoir Storage Bulletin dated **01.04.2021**, the total live storage available in these reservoirs is **19.42 BCM** which is **43%** of total live storage capacity of these reservoirs. The storage during corresponding period of last year was **54%** and average storage of last ten years during corresponding period was **37%** of live storage capacity of these reservoirs. Thus, storage during current year is less than the storage of last year but is better than the average storage of last ten years during the corresponding period.

#### e) SOUTHERN REGION

The Southern region includes States of Andhra Pradesh, Telangana, AP&TG (2 combined projects in both states), Karnataka, Kerala and Tamil Nadu. There are 37 reservoirs under CWC monitoring having total live storage capacity of 54.60 BCM. As per Reservoir Storage Bulletin dated **01.04.2021**, the total live storage available in these reservoirs is **22.07 BCM** which is **40%** of total live storage capacity of these reservoirs. The storage during corresponding period of last year was **38%** and average storage of last ten years during corresponding period was **25%** of live storage capacity of these reservoirs. Thus, storage during current year is better than the storage of corresponding period of last year and also is better than the average storage of last ten years during the corresponding period.

The region wise and reservoir wise details are given in the following pages of the Bulletin.

### BROAD ANALYSIS OF OTHER TABLES IN THE BULLETIN

- Normal storage means average storage of last ten years, Close to normal storage means where shortfall is upto 20% of normal, deficient storage is where shortfall is more than 20% of the normal and upto 60% of the normal, highly deficient means where shortfall is more than 60% of normal.
- In the table on page 11, better than normal storage is available in Ganga, Narmada, Tapi, Sabarmati, Rivers of Kutch, Godavari, Krishna, Cauvery & neighbouring EFRs and West Flowing Rivers of South. Close to Normal in Subernarekha, Mahi, and Mahanadi & Neighbouring East Flowing Rivers. Deficient in Indus and Nil in Highly Deficient.
- Table on page 12-14 of the bulletin. The numbers of reservoirs having storage more than last year are **33** and reservoirs having storage more than average of last ten years are **88**. The numbers of reservoirs having storage less than or equal to 20% with respect to last year is **4** and having storage less than or equal to 20% with reference to average of last ten years is **2**. The number of reservoirs having storage less than or equal to 50% with respect to last year are **16** and having storage less than or equal to 50% with reference to average of last ten years are **11**.

States having better storage (in %) than last year for corresponding period: Tripura, Nagaland, Uttar Pradesh, Andhra Pradesh, Telangana, Kerala and Tamil Nadu.

States having equal storage (in %) to last year for corresponding period: Nil

States having lesser storage (in %) than last year for corresponding period: Himachal Pradesh, Punjab, Rajasthan, Jharkhand, Odisha, West Bengal, Gujarat, Maharashtra, Uttarakhand, Madhya Pradesh, Chhattisgarh, AP&TG (Two combined projects in both states) and Karnataka.

**Disclaimer:** The Data contained in this Bulletin is as received from the State Government/Project Authorities.

## STORAGE STATUS OF IMPORTANT RESERVOIRS IN THE COUNTRY

AS ON : 01.04.2021

- 1 Central Water Commission is monitoring storage status of 130 important reservoirs spread all over the country, in which **44** reservoirs have hydropower benefit each with installed capacity of more than 60 MW. These reservoirs are identified thus(\*) in the enclosed weekly report.
- 2 The total live storage in 130 important reservoirs in different parts of the country, monitored by CWC as on **01.04.2021** is **71.850** BCM ( **41** percent of the live storage capacity at FRL ).The current year's storage is nearly **84** percent of last year's storage and **123** percent of the average of last ten years.

### 3 Region wise storage status:-

REGION (States), (Monitoring No. of Reservoirs)	Filling position of 130 reservoirs w.r.t. FRL									Departure from Normal storage	
	100%	91%- 99%	81%- 90%	71%- 80%	61%- 70%	51%- 60%	41%- 50%	40% & below			
<b>NORTH</b> (HP,Punjab & Rajasthan), (8 Resv.)	-	-	-	-	-	-	1	7	H.P.	-54 %	
									PUNJAB	-35 %	
									RAJASTHAN	13 %	
<b>EAST</b> (Jharkhand,Odisha, Tripura, Nagaland & W.Bengal ) ( 20 Resv.)	1	-	2	1	2	1	3	10	JHARKHAND	13 %	
									ODISHA	-26 %	
									W. BENGAL	-12 %	
									TRIPURA	184 %	
									NAGALAND	16 %	
<b>WEST</b> (Guj.& Mah.), Resv.) (42	-	-	-	1	10	8	12	11	GUJARAT	48 %	
									MAH.	47 %	
<b>CENTRAL</b> (MP,UP,Uttarakhand & Chh.), (23 Resv)	-	-	-	-	2	2	6	13	U.P.	8 %	
									UTTARAKHAND	-31 %	
									M.P.	30 %	
									CHHATISGARH	5 %	
<b>SOUTH</b> (Karnataka,TN,AP&TG,AP, TG, & Kerala), ( 37 Resv.)	-	-	2	2	5	4	8	16	AP&TG	53 %	
									A.P	143 %	
									TELANGANA	87 %	
									KARNATAKA	46 %	
									KERALA	21 %	
									T.N.	121 %	
Status of 130 reservoirs	1	0	4	4	19	15	30	57			

### 4 Basin wise storage position:

#### Better than normal:

Ganga, Narmada, Tapi, Sabarmati, Rivers of Kutch, Godavari, Krishna, Cauvery & Neighbouring East Flowing River and West Flowing Rivers of South .

**Close to normal:** Subernarekha ,Mahi and Mahanadi & Neighbouring East Flowing River.

**Deficient:** Indus

**Highly deficient:** Nil

**5** Out of 130 reservoirs, **111** reservoirs reported more than 80% of normal storage & **19** reservoirs reported 80% or below of normal storage. Out of these **19** reservoirs **11** having storage upto 50% of normal storage.

Name of Reservoir having storage less than 50% of normal storage.	%
SHOLAYAR	0
TATTIHALLA	9
RANGAWAN	23
KOL DAM	37
UPPER KOLAB	39
SIRSI	41
MANIKDOH	42
PONG DAM(BEAS)	45
TEHRI	47
GOBIND SAGAR(BHAKRA)	47
MAUDAHAA	50

<b>8</b> reservoirs		
having storage 51% to 80% of normal storage.		
51%	61%	71%
to	to	to
60%	70%	80%
1	5	2

6 Out of **44** reservoirs with significant(\*) hydropower generation, the storage build up is less than or equal to normal in **18** reservoirs.

NOTE : **Normal:** Average of previous ten years, **Close to normal:** Where shortfall is up to 20% of the normal,

**Deficient:** Where shortfall is more than 20% of the normal and up to 60% of the normal,

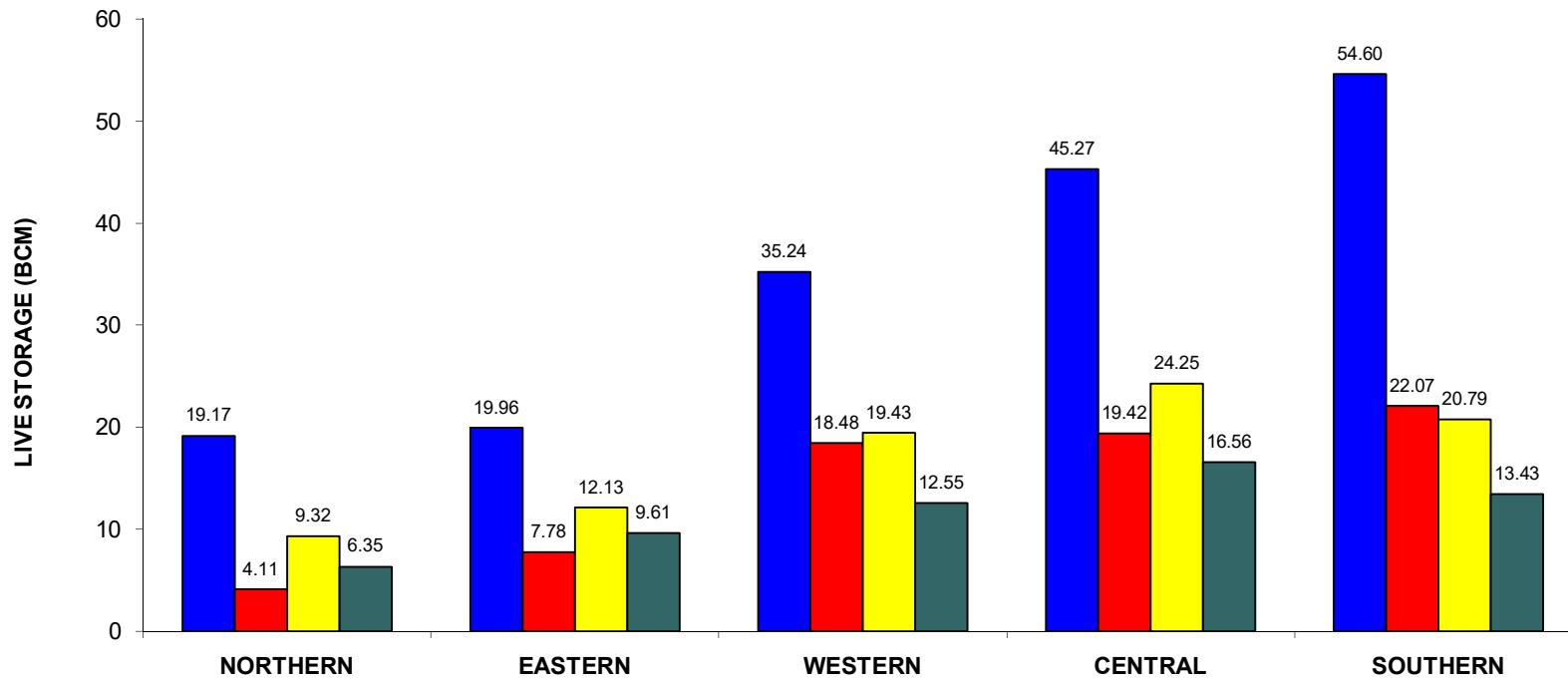
**Highly deficient :** Where shortfall is more than 60% of the normal

**TABLE-01**  
**STATUS OF CURRENT STORAGE**  
**01.04.2021**

S. NO.	REGION/STATE	NO. OF RESERVOIRS MONITORED	LIVE CAPACITY AT FRL (BCM)	LIVE STORAGE (BCM)			STORAGE AS PERCENTAGE OF LIVE CAPACITY AT FRL			% depa rture from 10 yrs
				CURRENT YEAR	LAST YEAR	LAST 10 YRS. AVG.	CURRENT YEAR	LAST YEAR	LAST 10 YRS. AVERAGE	
<b>NORTHERN REGION</b>										
1	H.P.	3	12.48	1.82	6.13	3.94	15	49	32	-54
2	PUNJAB	1	2.34	0.58	1.06	0.90	25	45	38	-35
3	RAJASTHAN	4	4.36	1.71	2.12	1.51	39	49	35	13
<b>SUB-TOTAL</b>		<b>8</b>	<b>19.17</b>	<b>4.11</b>	<b>9.32</b>	<b>6.35</b>	<b>21</b>	<b>49</b>	<b>33</b>	<b>-35</b>
<b>EASTERN REGION</b>										
1	JHARKHAND	6	2.01	1.10	1.38	0.97	55	69	48	13
2	ODISHA	10	15.70	5.87	10.00	7.94	37	64	51	-26
3	W. BENGAL	2	1.39	0.38	0.50	0.43	27	36	31	-12
4	TRIPURA	1	0.31	0.20	0.07	0.07	64	23	22	184
5	NAGALAND	1	0.54	0.23	0.18	0.20	43	33	37	16
<b>SUB-TOTAL</b>		<b>20</b>	<b>19.96</b>	<b>7.78</b>	<b>12.13</b>	<b>9.61</b>	<b>39.0</b>	<b>61</b>	<b>48.2</b>	<b>-19</b>
<b>WESTERN REGION</b>										
1	GUJARAT	17	17.96	8.76	8.88	5.92	48.8	49.4	33	48
2	MAH.	25	17.27	9.71	10.56	6.62	56	61	38	47
<b>SUB-TOTAL</b>		<b>42</b>	<b>35.24</b>	<b>18.48</b>	<b>19.43</b>	<b>12.55</b>	<b>52</b>	<b>55</b>	<b>36</b>	<b>47</b>
<b>CENTRAL REGION</b>										
1	U.P.	8	7.66	2.39	2.34	2.21	31.2	30.6	29	8
2	UTTARAKHAND	2	4.81	1.13	2.05	1.65	23	43	34	-31
3	M.P.	9	28.40	13.20	16.66	10.14	46	59	36	30
4	CHHATISGARH	4	4.41	2.70	3.20	2.57	61	73	58	5
<b>SUB-TOTAL</b>		<b>23</b>	<b>45.27</b>	<b>19.42</b>	<b>24.25</b>	<b>16.56</b>	<b>43</b>	<b>54</b>	<b>37</b>	<b>17</b>
<b>SOUTHERN REGION</b>										
1	AP&TG	2	13.40	3.12	3.30	2.04	23	25	15	53
2	A.P.	3	4.29	3.19	2.16	1.31	74	50	31	143
3	TELANGANA	4	4.23	2.07	1.31	1.11	49	31	26	87
4	KARNATAKA	16	24.63	9.05	9.48	6.20	37	38	25	46
5	KERALA	6	3.83	1.80	1.75	1.49	47	46	39	21
6	T.N.	6	4.23	2.84	2.79	1.28	67	66	30	121
<b>SUB-TOTAL</b>		<b>37</b>	<b>54.60</b>	<b>22.07</b>	<b>20.79</b>	<b>13.43</b>	<b>40</b>	<b>38</b>	<b>25</b>	<b>64</b>
<b>COUNTRY AS A WHOLE</b>		<b>130</b>	<b>174.23</b>	<b>71.85</b>	<b>85.92</b>	<b>58.50</b>	<b>41</b>	<b>49</b>	<b>34</b>	<b>23</b>

## REGION-WISE STORAGE POSITION

(As on 01.04.2021)



<b>REGION</b>	(H.P., Pun., Raj.)	(Jhar., Ori, W.B., Tripura, Nagaland)	(Guj., Mah.)	(U.P., Uttranchal, M.P., Chht.)	(A.P., TG., Kar., T.N., Ker)
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■ DESIGNED CAPACITY   ■ CURRENT STORAGE   ■ LAST YEAR'S STORAGE   ■ 10 YRS AVG. STORAGE

**Table-02 STATEWISE DISTRIBUTION OF PROJECTS HAVING STORAGE 80% OR LESS OF AVG. OF LAST 10 YRS' STORAGE AS ON:**

**01.04.2021**

STATE	TOTAL NO OF PROJECTS MONITORED	PROJECTS HAVING DEFICIENCY MORE THAN 20% OF AVG. OF LAST 10 YRS.	Current Year's Storage as %age of NORMAL
Jharkhand	6	TILAIYA	68
Gujarat	17	PANAM	74
Himachal Pradesh	3	GOBIND SAGAR(BHAKRA)	47
		PONG DAM(BEAS)	45
		KOL DAM	37
Karnataka	16	TATTIHALLA	9
Maharashtra	25	MANIKDOH	42
Odisha	10	HIRAKUD	78
		BALIMELA	66
		RENGALI	61
		UPPER KOLAB	39
Punjab	1	THEIN DAM	65
Tamil Nadu	6	SHOLAYAR	0
Uttar Pradesh	8	SHARDA SAGAR	60
		SIRSI	41
		MAUDAHA	50
		RANGAWAN	23
		MEJA	62
Uttarakhand	2	TEHRI	47

**Statewise distribution of projects having storage 50% or less of avg. Of last 10 yrs' storage as on:**

**01.04.2021**

STATE	TOTAL NO OF PROJECTS MONITORED	PROJECTS HAVING DEFICIENCY MORE THAN 50% OF AVG. OF LAST 10 YRS.	Current Year's Storage as %age of NORMAL
Himachal Pradesh	3	GOBIND SAGAR(BHAKRA)	47
		PONG DAM(BEAS)	45
		KOL DAM	37
Karnataka	16	TATTIHALLA	9
Maharashtra	25	MANIKDOH	42
Odisha	10	UPPER KOLAB	39
Tamil Nadu	6	SHOLAYAR	0
Uttar Pradesh	8	SIRSI	41
		MAUDAHA	50
		RANGAWAN	23
Uttarakhand	2	TEHRI	47

**IMD SUB-DIVISIONS HAVING LOW RAINFALL (80% or LESS THAN 80% OF NORMAL) AND  
STORAGE IN RESERVOIRS FALLING UNDER THESE AREAS AS ON:**

01.04.2021

RAINFALL POSITION*			STORAGE POSITION					
Meteorological Sub-Divisions	CUMULATIVE RAINFALL (mm) (1st March 2021 to 31st March 2021)	%AGE DEPARTURE FROM NORMAL	RESERVOIRS BENEFITING IMD SUB-DIVISION	LIVE STORAGE CAPACITY (BCM)	CURRENT STORAGE (BCM)	%AGE DEPARTURE FROM LAST 10 YRS AVG. STORAGE		
Arunachal Pradesh	98	-46	No reservoir monitored by CWC falls under this IMD sub-Division					
Assam & Meghalaya	39	-49	No reservoir monitored by CWC falls under this IMD sub-Division					
Nagaland, Manipur, Mizoram & Tripura	37	-45	Gumti	0.31	0.20	<b>184</b>		
			Doyang HEP	0.54	0.23	<b>16</b>		
Gangetic West Bengal	6	-80	Mayurakahi	0.48	0.14	<b>0</b>		
			Maithan	0.47	0.39	<b>37</b>		
Odisha	5	-78	Panchet Hill	0.18	0.14	<b>17</b>		
			Hirakud	5.38	2.08	<b>-22</b>		
			Balimela	2.68	0.86	<b>-16</b>		
			Salanadi	0.56	0.22	<b>12</b>		
			Rengali	3.43	1.11	<b>-39</b>		
			Machkud	0.89	0.48	<b>12</b>		
			Upper Kolab	0.94	0.18	<b>-61</b>		
			Upper Indravati	1.46	0.66	<b>-5</b>		
			SAPUA	0.01	0.01	<b>50</b>		
			Hariharjhor	0.06	0.02	<b>-13</b>		
Jharkhand	9	-38	Mandira Dam	0.31	0.26	<b>-4</b>		
			Konar	0.18	0.12	<b>18</b>		
			Tilaiya	0.14	0.03	<b>-32</b>		
Bihar			Getalsud	0.22	0.08	<b>-16</b>		
No reservoir monitored by CWC falls under this IMD sub-Division								
East Uttar Pradesh	0	-94	Jirgo	0.15	0.05	<b>-9</b>		
			Sirsi	0.19	0.02	<b>-59</b>		
			Maudaha	0.18	0.03	<b>-50</b>		
			Meja	0.30	0.06	<b>-38</b>		
West Uttar Pradesh	1	-92	Matatila	0.71	0.21	<b>-3</b>		
			Ramganga	2.20	0.81	<b>-16</b>		
			Sharda Sagar	0.33	0.11	<b>-40</b>		
Uttarakhand	11	-80	Ramganga	2.20	0.81	<b>-16</b>		
			Tehri	2.62	0.32	<b>-53</b>		
Haryana, Chandigarh & Delhi	4	-64	Gobind Sagar	6.23	0.92	<b>-53</b>		
			Pong Dam	6.16	0.88	<b>-55</b>		
Punjab	7	-70	Thein	2.34	0.58	<b>-4</b>		
Himachal Pradesh	42	-62	Gobind Sagar	6.23	0.92	<b>-53</b>		
			Pong Dam	6.16	0.88	<b>-55</b>		
			Kol Dam	0.09	0.02	<b>-63</b>		
Jammu & Kashmir	104	-32	Thein	2.34	0.58	<b>-4</b>		

RAINFALL POSITION*			STORAGE POSITION			
Meteorological Sub-Divisions	CUMULATIVE RAINFALL (mm) (1st March 2021 to 31st March 2021)	%AGE DEPARTURE FROM NORMAL	RESERVOIRS BENEFITING IMD SUB-DIVISION	LIVE STORAGE CAPACITY (BCM)	CURRENT STORAGE (BCM)	%AGE DEPARTURE FROM LAST 10 YRS AVG. STORAGE
West Rajasthan	1	-79	Gobind Sagar	6.23	0.92	-53
			Pong Dam	6.16	0.88	-55
East Madhya Pradesh	7	-36	Bargi	3.18	1.97	31
			Bansagar	5.17	2.54	-12
			Indira Sagar	9.75	4.01	28
			Sanjay Sarovar	0.51	0.07	41
			Rangawan	0.16	0.01	-77
Gujarat Region	0	-100	Ukai	6.62	4.14	40
			Sabarmati	0.74	0.29	51
			Kadana	1.47	0.75	-5
			Damanganga	0.50	0.22	3
			Dantiwada	0.40	0.04	3
			Panam	0.70	0.26	-26
			Sukhi	0.17	0.10	100
			Watrak	0.15	0.04	-14
			Hathmati	0.15	0.06	200
Saurashtra, Kutch & Diu	0	-100	Shetrunji	0.30	0.15	103
			Bhadar	0.19	0.09	100
			Sardar Sarovar	5.76	2.18	173
			Karjan	0.52	0.34	21
			Machchhu-I	0.07	0.02	38
			Machchhu-II	0.09	0.05	28
			Und- I	0.07	0.03	0
			Brahmani	0.07	0.03	145
Konkan & Goa	0	-83	Surya	0.28	0.13	-16
Chhattisgarh	4	-62	Minimata Bango	3.05	1.98	3
			Mahanadi	0.77	0.44	11
			Dudhawa	0.28	0.15	75
Coastal Andhra Pradesh	1	-95	N. J. Sagar	5.11	2.00	115
			Somasila	1.99	1.71	134
			Yeleru	0.51	0.22	42
			Kandarelu	1.79	1.26	195
Telangana	0	-97	N.J.Sagar	5.11	2.00	115
			Sriram Sagar	2.30	0.89	195
			Lower Manair	0.62	0.43	55
			Nizam Sagar	0.48	0.21	106
			Singur	0.82	0.54	110
Rayalaseema	0	-100	Srisailam	8.29	1.12	1
Tamil Nadu & Pondicherry	7	-65	Lower Bhawani	0.79	0.64	55
			Mettur	2.65	1.82	107
			Vaigai	0.17	0.13	282
			Parambikulam	0.38	0.21	73
			Aliyar	0.10	0.05	64

RAINFALL POSITION*			STORAGE POSITION			
Meteorological Sub-Divisions	CUMULATIVE RAINFALL (mm) (1st March 2021 to 31st March 2021)	%AGE DEPARTURE FROM NORMAL	RESERVOIRS BENEFITING IMD SUB-DIVISION	LIVE STORAGE CAPACITY (BCM)	CURRENT STORAGE (BCM)	%AGE DEPARTURE FROM LAST 10 YRS AVG. STORAGE
			Malampuzha	0.22	0.05	<b>10</b>
			Sholayar	0.14	-	<b>-100</b>
North Interior Karnataka	1	-89	Tungabhadra	3.28	0.30	<b>36</b>
			Ghataprabha	1.39	0.43	<b>66</b>
			Narayanpur	0.86	0.27	<b>-3</b>
			Malaprabha	0.97	0.26	<b>150</b>
			Almatti	3.11	0.79	<b>90</b>
			Dudhganga	0.66	0.32	<b>7</b>
South Interior Karnataka	2	-83	K.R.Sagar	1.16	0.53	<b>50</b>
			Tungabhadra	3.28	0.30	<b>36</b>
			Bhadra	1.79	0.84	<b>25</b>
			Kabini	0.44	0.15	<b>29</b>
			Hemavathy	0.93	0.31	<b>88</b>
			Harangi	0.22	0.07	<b>78</b>
			V.V.Sagar	0.80	0.30	<b>157</b>
			Mani Dam	0.88	0.21	<b>-18</b>

\*Information/Data as received from IMD via e-mail.

**WEEKLY REPORT - BASINWISE**

**WEEK ENDING :- 01.04.2021**

NAME OF BASIN	LIVE CAP. AT FRL	THIS YEAR'S STORAGE	LAST YEAR'S STORAGE	LAST 10 YEARS' AVG. STORAGE	% DEPARTURE W.R.T. AVE. OF 10 YEARS'
GANGA	31.007	12.368	39.89%	15.826	51.04%
SUBERNAREKHA	0.218	0.075	34.40%	0.098	44.95%
INDUS	14.819	2.401	16.20%	7.194	48.55%
NARMADA	22.344	9.764	43.70%	10.391	46.50%
TAPI	7.394	4.507	60.95%	5.078	68.68%
MAHI	4.012	1.685	42.00%	1.885	46.98%
SABARMATI	1.042	0.383	36.76%	0.489	46.93%
RIVERS OF KUTCH	1.186	0.399	33.64%	0.399	33.64%
GODAVARI	17.714	8.755	49.42%	9.398	53.05%
KRISHNA	33.573	10.316	30.73%	11.457	34.13%
MAHANADI & NEIGHBOURING EFRS	14.151	6.394	45.18%	9.916	70.07%
CAUVERY & NEIGHBOURING EFRS	10.151	6.610	65.12%	6.036	59.46%
WEST FLOWING RIVERS OF SOUTH	16.622	8.193	49.29%	7.750	46.62%
<b>TOTAL</b>	<b>174.233</b>	<b>71.850</b>		<b>85.917</b>	<b>58.498</b>
<b>PERCENTAGE</b>					<b>22.82</b>







01.04.2021

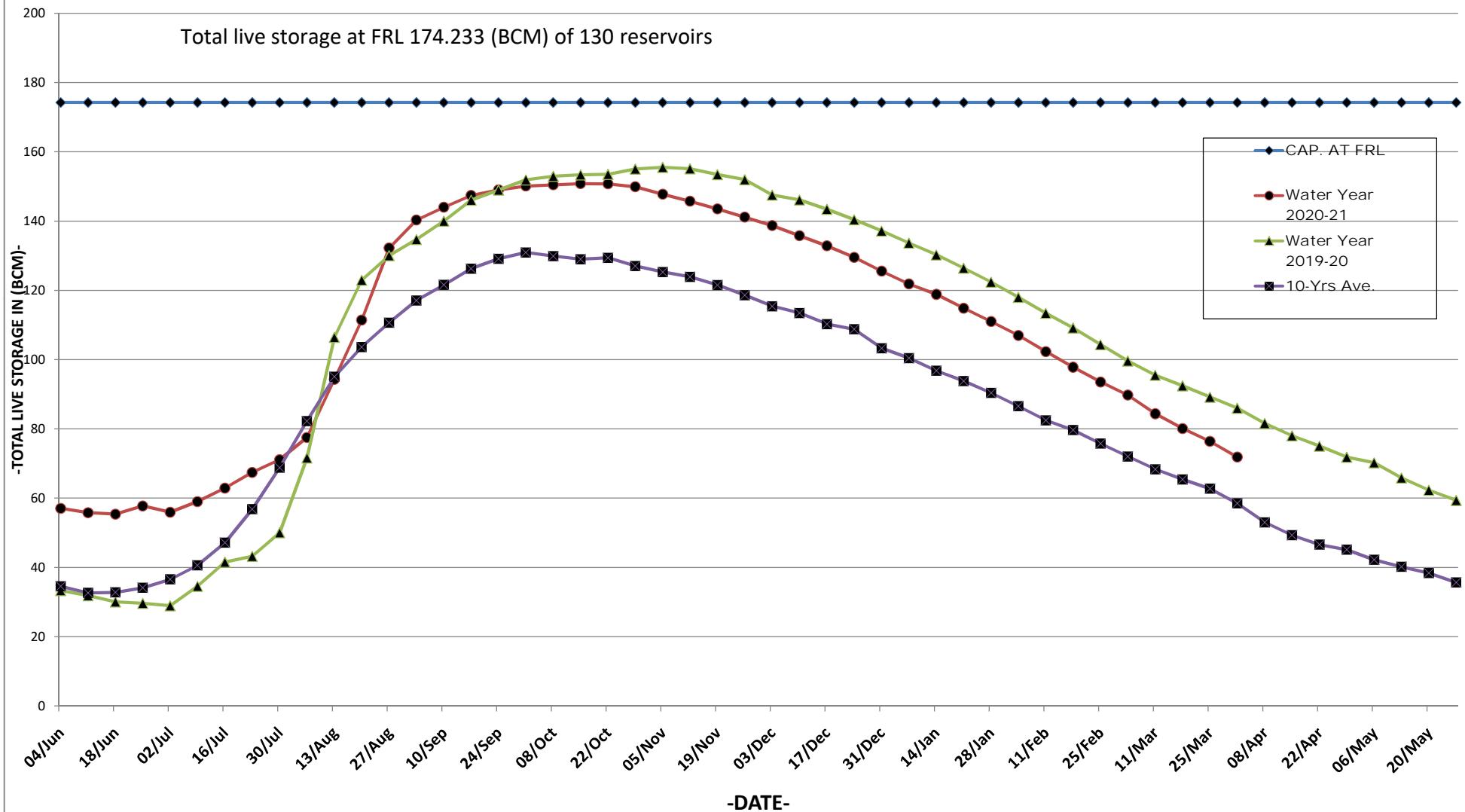
TABLE-03 - CHANGE IN STORAGE FROM LAST WEEK TO THIS WEEK

S. NO.	STATE	NO. OF RESERVOIRS MONITORED	LIVE CAPACITY AT FRL (BCM)	CHANGE IN STORAGE (BCM)		
				CURRENT YEAR	LAST YEAR	10 YRS AVG.
<b>NORTHERN REGION</b>						
1	H.P.	3	12.48	-0.54	0.01	-0.45
2	PUNJAB	1	2.34	0.04	0.17	-0.04
3	RAJASTHAN	4	4.36	-0.06	-0.09	-0.03
<b>SUB-TOTAL</b>		<b>8</b>	<b>19.17</b>	<b>-0.56</b>	<b>0.09</b>	<b>-0.52</b>
<b>EASTERN REGION</b>						
1	JHARKHAND	6	2.01	-0.08	-0.03	0.00
2	ORISSA	10	15.70	-0.32	-0.39	-0.49
3	W. BENGAL	2	1.39	-0.03	-0.29	-0.05
4	TRIPURA	1	0.31	0.00	0.00	0.00
5	NAGALAND	1	0.54	-0.01	0.00	0.00
<b>SUB-TOTAL</b>		<b>20</b>	<b>19.96</b>	<b>-0.44</b>	<b>-0.71</b>	<b>-0.54</b>
<b>WESTERN REGION</b>						
1	GUJARAT	17	17.96	-0.55	-0.11	-0.17
2	MAH.	25	17.27	-0.61	-0.51	-0.42
<b>SUB-TOTAL</b>		<b>42</b>	<b>35.24</b>	<b>-1.16</b>	<b>-0.62</b>	<b>-0.59</b>
<b>CENTRAL REGION</b>						
1	U.P.	8	7.66	-0.02	-0.08	-0.04
2	UTTARAKHAND	2	4.81	-0.07	-0.03	-0.19
3	M.P.	9	28.40	-0.43	-0.52	-1.18
4	CHHATISGARH	4	4.41	-0.23	-0.04	-0.05
<b>SUB-TOTAL</b>		<b>23</b>	<b>45.27</b>	<b>-0.75</b>	<b>-0.67</b>	<b>-1.45</b>
<b>SOUTHERN REGION</b>						
1	AP&TG	2	13.40	-0.37	-0.14	-0.17
2	A.P	3	4.29	-0.10	-0.08	-0.06
3	TELANGANA	4	4.23	-0.22	-0.09	-0.17
4	KARNATAKA	16	24.63	-0.75	-0.82	-0.61
5	KERALA	6	3.83	-0.10	-0.12	-0.11
6	T.N.	6	4.23	-0.09	-0.10	-0.03
<b>SUB-TOTAL</b>		<b>37</b>	<b>54.60</b>	<b>-1.62</b>	<b>-1.34</b>	<b>-1.15</b>
<b>COUNTRY AS A WHOLE</b>		<b>130</b>	<b>174.23</b>	<b>-4.52</b>	<b>-3.25</b>	<b>-4.25</b>

# STORAGE POSITION OF 130 IMPORTANT RESERVOIRS IN INDIA

## (WATER YEAR 2020-2021)

AS on 01.04.2021



# Map Indicating Statewise Storage Position

As on 01.04.2021

