

## **BRIEF NOTE ON STORAGE STATUS OF 91 IMPORTANT RESERVOIRS IN THE COUNTRY (WITH REFERENCE TO RESERVOIR BULLETIN OF 25.06.2015)**

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

Central Water Commission is monitoring live storage status of 91 important reservoirs of the country on weekly basis and is issuing weekly bulletin on every Thursday. Out of these reservoirs, 37 reservoirs have hydropower benefit with installed capacity of more than 60 MW. The total live storage capacity of the 91 reservoirs is 157.799 BCM which is about 62% of the live storage capacity of 253.388 BCM which is estimated to have been created in the country. As per reservoir bulletin of **25.06.2015**, live storage available in these reservoirs was **43.226 BCM** which is **27%** of total live storage capacity of these reservoirs. This storage is **111%** of the storage of corresponding period of last year and **146%** of storage of average of last ten years. The present storage position during current year is better than the storage position of last year and is also better than the storage of average of last ten years.

As per Table-01, the overall storage position is **better than the** corresponding period of last year in the country as a whole and is also **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 6 reservoirs in this region having total live storage capacity of 18.01 BCM. The total live storage available in these reservoirs is **7.76 BCM** which is **43%** of total live storage capacity of these reservoirs. The storage during corresponding period of last year was **42%** and average storage of last ten years during corresponding period was **29%** of live storage capacity of these reservoirs. Thus, storage during current year is better than the corresponding period of last year and is also better 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 and Tripura. There are 15 reservoirs in this region having total live storage capacity of 18.83 BCM. The total live storage available in these reservoirs is **5.41 BCM** which is **29%** of total live storage capacity of these reservoirs. The storage during corresponding period of last year was **26%** and average storage of last ten years during corresponding period was **15%** of live storage capacity of these reservoirs. Thus, storage during current year is better than the corresponding period of last year and is also better 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 27 reservoirs in this region having total live storage capacity of 27.07 BCM. The total live storage available in these reservoirs is **5.91 BCM** which is **22%** of total live storage capacity of these reservoirs. The storage during corresponding period of last year was **24%** and average storage of last ten years during corresponding period was **21%** of live storage capacity of these reservoirs. Thus, storage during current year is less than the storage of last year and is better than the average storage of last ten years.

#### **d) CENTRAL REGION**

The Central region includes States of Uttar Pradesh, Uttarakhand, Madhya Pradesh and Chhattisgarh. There are 12 reservoirs in this region having total live

storage capacity of 42.30BCM. The total live storage available in these reservoirs is **12.67** BCM which is **30%** of total live storage capacity of these reservoirs. The storage during corresponding period of last year was **31%** and average storage of last ten years during corresponding period was **14%** of live storage capacity of these reservoirs. Thus, storage during current year is less than the storage of last year but better than the average storage of last ten years.

**e) SOUTHERN REGION**

The Southern region includes States of Andhra Pradesh, Telangana, AP&TG (2combined project in both states) Karnataka, Kerala and Tamil Nadu. There are 31 reservoirs in this region having total live storage capacity of 51.59 BCM. The total live storage available in these reservoirs is **11.48** BCM which is **22%** of total live storage capacity of these reservoirs. The storage during corresponding period of last year was **13%** and average storage of last ten years during corresponding period was **20%** of live storage capacity of these reservoirs. Thus, storage during current year is better than the corresponding period of last year and is also 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 6, better than normal storage is available in Ganga, Indus, Narmada, Mahi, Rivers of Kutch, Godavari, Cauvery & neighbouring EFRs, Mahanadi & neighbouring East Flowing Rivers, and West Flowing Rivers of South. Close to Normal in Tapi and Krishna and Deficient in Sabarmati.
- Table on page 5: IMD has divided India in 36 meteorological sub-divisions. The data in respect of reservoir storage as compared with observed rainfall is given in the table.
- Table on page 6: Normal, Close to normal, Deficient and Highly Deficient having the same meaning as given at Bullet No.1.
- Table on page 7-9 of the bulletin. The numbers of reservoirs having storage more than last year are 49 and reservoirs having storage more than average of last ten years are 59. The numbers of reservoirs having storage less than 20% with respect to last year is 1 and having storage less than 20% with reference to average of last ten years is 5. The numbers of reservoirs having storage less than 50% with respect to last year are 14 and having storage less than 50% with reference to average of last ten years are 10.

States having better storage (in %) than last year for corresponding period:  
Himachal Pradesh, Punjab, Odisha, Tripura, Uttar Pradesh, Karnataka, Kerala and Tamil Nadu.

States having equal storage (in %) to last year for corresponding period:  
Maharashtra and Uttarakhand.

States having lesser storage (in %) than last year for corresponding period:  
Rajasthan, Jharkhand, West Bengal, Gujarat, Madhya Pradesh, Chhattisgarh, Andhra Pradesh, Telangana, AP&TG(2combined project in both states).

## WEEKLY REPORT - BASINWISE

GOVERNMENT OF INDIA

CENTRAL WATER COMMISSION

WEEK ENDING :- 25.06.2015

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	28.096	8.772	31.22%	11.312	40.26%	4.802	17.09%	<b>82.67</b>
INDUS	14.730	6.958	47.24%	5.992	40.68%	4.184	28.40%	<b>66.30</b>
NARMADA	17.414	3.748	21.52%	2.309	13.26%	1.565	8.99%	<b>139.49</b>
TAPI	7.394	1.264	17.09%	1.952	26.40%	1.410	19.07%	<b>-10.35</b>
MAHI	4.012	1.662	41.43%	2.168	54.04%	1.327	33.08%	<b>25.24</b>
SABARMATI	0.735	0.080	10.88%	0.104	14.15%	0.132	17.96%	<b>-39.39</b>
RIVERS OF KUTCH	0.887	0.104	11.72%	0.095	10.71%	0.042	4.74%	<b>147.62</b>
GODAVARI	15.394	3.773	24.51%	4.516	29.34%	2.185	14.19%	<b>72.68</b>
KRISHNA	32.831	5.743	17.49%	1.963	5.98%	6.215	18.93%	<b>-7.59</b>
MAHANADI & NEIGHBOURING EFRS	13.181	4.190	31.79%	3.929	29.81%	2.503	18.99%	<b>67.40</b>
CAUVERY & NEIGHBOURING EFRS	8.359	2.750	32.90%	1.786	21.37%	2.329	27.86%	<b>18.08</b>
WEST FLOWING RIVERS OF SOUTH	14.766	4.182	28.32%	2.806	19.00%	3.002	20.33%	<b>39.31</b>
<b>TOTAL</b>	<b>157.799</b>	<b>43.226</b>		<b>38.932</b>		<b>29.696</b>		
<b>PERCENTAGE</b>								<b>45.56</b>

## WEEKLY REPORT OF 91 IMPORTANT RESERVOIRS OF INDIA

GOVERNMENT OF INDIA

CENTRAL WATER COMMISSION

WEEK ENDING :- 25.06.2015

S. NO	NAME OF RESERVOIR	FRL (m)	CURRENT RESERVOIR LEVEL (m)	LIVE CAPACITY AT FRL (BCM)	CURRENT LIVE STORAGE (BCM)	DATE	STORAGE AS % OF LIVE CAPACITY AT FRL			BENEFITS	
							CURRENT YEAR	LAST YEAR	LAST 10 YEARS AVERAGE	IRR. (CCA) IN TH. HA	HYDEL IN MW
1	2	4	6	5	7	8	9	10	11	3A	3B
<b>NORTHERN REGION</b>											
<b><u>HIMACHAL PRADESH</u></b>											
*1	GOBIND SAGAR(BHAKRA)	512.06	488.12	6.229	2.695	25-06-2015	43	41	28	676	1200
*2	PONG DAM	423.67	405.91	6.157	2.304	25-06-2015	37	27	22	-	360
<b><u>PUNJAB</u></b>											
*3	THEIN	527.91	522.90	2.344	1.959	25-06-2015	84	77	47	348	600
<b><u>RAJASTHAN</u></b>											
*4	MAHI BAJAJ SAGAR	280.75	268.90	1.711	0.515	24-06-2015	30	45	21	63	140
5	JHAKAM	359.50	343.20	0.132	0.024	24-06-2015	18	34	17	28	-
*6	RANA PRATAP SAGAR	352.81	345.77	1.436	0.262	25-06-2015	18	49	44	229	172
<b><u>EASTERN REGION</u></b>											
<b><u>JHARKHAND</u></b>											
7	TENUGHAT	269.14	256.66	0.821	0.300	24-06-2015	37	51	33	-	-
8	MAITHON	146.3	136.43	0.471	0.062	24-06-2015	13	39	35	342	-
*9	PANCHET HILL	124.97	123.09	0.184	0.101	24-06-2015	55	100	53	\$	80
10	KONAR	425.81	415.70	0.176	0.035	24-06-2015	20	56	34	\$	-
11	TILAIYA	368.81	365.45	0.142	0.039	24-06-2015	27	39	28	\$	4
<b><u>ODISHA</u></b>											
*12	HIRAKUD	192.02	182.98	5.378	0.728	18-06-2015	14	15	10	153	307
*13	BALIMELA	462.08	453.24	2.676	1.335	24-06-2015	50	45	11	-	360
14	SALANADI	82.30	69.75	0.558	0.212	25-06-2015	38	76	25	42	-
*15	RENGALI	123.50	115.02	3.432	0.976	24-06-2015	28	6	7	3	200
*16	MACHKUND(JALPUT)	838.16	831.04	0.893	0.394	24-06-2015	44	36	29	-	115
*17	UPPER KOLAB	858.00	851.65	0.935	0.400	24-06-2015	43	18	10	89	320
*18	UPPER INDRAVATI	642.00	631.78	1.456	0.481	25-06-2015	33	15	11	128	600
<b><u>WEST BENGAL</u></b>											
19	MAYURAKSHI	121.31	109.48	0.480	0.071	24-06-2015	15	34	22	227	-
20	KANGSABATI	134.14	123.00	0.914	0.191	24-06-2015	21	38	19	341	-
<b><u>TRIPURA</u></b>											
21	GUMTI	93.55	87.60	0.312	0.080	24-06-2015	26	24	25	-	15
<b><u>WESTERN REGION</u></b>											
<b><u>GUJARAT</u></b>											
*22	UKAI	105.16	90.56	6.615	1.165	19-06-2015	18	28	20	348	300
23	SABARMATI(DHAROI)	189.59	179.52	0.735	0.080	24-06-2015	11	14	18	95	1
*24	KADANA	127.7	123.67	1.472	0.809	24-06-2015	55	67	47	200	120
25	SHETRUNJI	55.53	49.22	0.300	0.039	23-06-2015	13	15	7	36	-
26	BHADAR	107.89	102.96	0.188	0.041	23-06-2015	22	21	10	27	-
27	DAMANAGANGA	79.86	67.55	0.502	0.076	19-06-2015	15	11	10	51	1
28	DANTIWADA	184.1	162.82	0.399	0.024	24-06-2015	6	3	1	45	-
29	PANAM	127.41	123.30	0.697	0.314	24-06-2015	45	53	38	36	2
*30	SARDAR SAROVAR	121.92	117.47	1.566	0.857	25-06-2015	55	28	21	2120	1450
31	KARJAN	115.25	96.68	0.523	0.122	19-06-2015	23	36	36	51	3

## WEEKLY REPORT OF 91 IMPORTANT RESERVOIRS OF INDIA

GOVERNMENT OF INDIA

CENTRAL WATER COMMISSION

WEEK ENDING :- 25.06.2015

S. NO	NAME OF RESERVOIR	FRL (m)	CURRENT RESERVOIR LEVEL (m)	LIVE CAPACITY AT FRL (BCM)	CURRENT LIVE STORAGE (BCM)	DATE	STORAGE AS % OF LIVE CAPACITY AT FRL			BENEFITS	
							CURRENT YEAR	LAST YEAR	LAST 10 YEARS AVERAGE	IRR. (CCA) IN TH. HA	HYDEL IN MW
1	2	4	6	5	7	8	9	10	11	3A	3B
<b><u>MAHARASHTRA</u></b>											
32	JAYAKWADI(PAITHON)	463.91	455.84	2.171	0.048	25-06-2015	2	4	15	227	-
*33	KOYANA	657.90	638.03	2.652	0.846	24-06-2015	32	5	28	-	1920
34	BHIMA(UJJANI)	496.83	489.17	1.517	0.000	24-06-2015	0	0	6	125	12
35	ISAPUR	441.00	430.12	0.965	0.194	18-06-2015	20	49	23	104	-
36	MULA	552.30	534.58	0.609	0.011	24-06-2015	2	3	5	139	-
37	YELDARI	461.77	448.21	0.809	0.013	24-06-2015	2	44	11	78	-
38	GIRNA	398.07	384.33	0.524	0.047	24-06-2015	9	8	9	79	-
39	KHADAKVASLA	582.47	579.24	0.056	0.017	24-06-2015	30	38	21	78	8
*40	UPPER VAITARNA	603.50	593.86	0.331	0.072	24-06-2015	22	25	27	-	61
41	UPPER TAPI	214.00	209.71	0.255	0.052	24-06-2015	20	30	19	45	-
*42	PENCH (TOTALADOH)	490.00	471.10	1.091	0.120	24-06-2015	11	44	17	127	160
43	UPPER WARDHA	342.50	338.97	0.564	0.292	25-06-2015	52	36	31	70	-
44	BHATSA	142.07	108.20	0.942	0.267	24-06-2015	28	30	29	29.378	15
45	DHOM	747.70	733.20	0.331	0.124	24-06-2015	37	11	22	36.2	2
46	DUDHGANGA	646.00	628.50	0.664	0.210	24-06-2015	32	17	22	2.441	24
47	MANIKDOH (KUKADI)	711.25	684.30	0.288	0.025	24-06-2015	9	4	3	2.2	6
48	BHANDARDARA	342.50	338.97	0.304	0.292	25-06-2015	52	36	31	70	-
<b><u>CENTRAL REGION</u></b>											
<b><u>UTTAR PRADESH</u></b>											
49	MATATILA	308.46	305.81	0.707	0.370	24-06-2015	52	10	26	-	30
*50	RIHAND	268.22	255.21	5.649	0.616	24-06-2015	11	16	7	-	300
<b><u>UTTRAKHAND</u></b>											
*51	RAMGANGA	365.30	350.98	2.196	1.231	25-06-2015	56	53	19	1897	198
*52	TEHRI	830.00	743.25	2.615	0.051	25-06-2015	2	6	8	2351	1000
<b><u>MADHYA PRADESH</u></b>											
*53	GANDHI SAGAR	399.90	391.79	6.827	2.595	24-06-2015	38	58	16	220	115
54	TAWA	355.40	344.64	1.944	0.616	25-06-2015	32	13	21	247	-
*55	BARGI	422.76	409.85	3.180	0.658	25-06-2015	21	14	8	157	90
*56	BANSAGAR	341.64	335.77	5.166	2.768	24-06-2015	54	55	17	488	425
*57	INDIRA SAGAR	262.13	248.04	9.745	1.393	25-06-2015	14	8	3	2380	1000
58	BARNA	348.55	341.88	0.456	0.102	24-06-2015	22	33	16	546	-
<b><u>CHHATTIS GARH</u></b>											
*59	MINIMATA BANGOI	359.66	355.03	3.046	2.137	23-06-2015	70	75	43	-	120
60	MAHANADI	348.70	339.66	0.767	0.137	24-06-2015	18	27	35	319	10
<b><u>SOUTHERN REGION</u></b>											
<b><u>A.P. &amp; TG</u></b>											
*61	SRISAILAM	269.75	244.43	8.288	0.000	24-06-2015	0	0	16	0	770
*62	NAGARJUNA SAGAR	179.83	156.45	6.841	0.161	24-06-2015	2	5	28	895	810
<b><u>ANDHRA PRADESH</u></b>											
63	SOMASILA	100.58	83.86	1.994	0.288	24-06-2015	14	30	25	168	0
<b><u>TELANGANA</u></b>											
64	SRIRAMSAGAR	332.54	322.35	2.300	0.317	25-06-2015	14	30	7	411	27
65	LOWER MANAIR	280.42	269.63	0.621	0.120	25-06-2015	19	44	23	199	60

WEEKLY REPORT OF 91 IMPORTANT RESERVOIRS OF INDIA

GOVERNMENT OF INDIA CENTRAL WATER COMMISSION

WEEK ENDING :- 25.06.2015

S. NO	NAME OF RESERVOIR	FRL (m)	CURRENT RESERVOIR LEVEL (m)	LIVE CAPACITY AT FRL (BCM)	CURRENT LIVE STORAGE (BCM)	DATE	STORAGE AS % OF LIVE CAPACITY AT FRL			BENEFITS	
							CURRENT YEAR	LAST YEAR	LAST 10 YEARS AVERAGE	IRR. (CCA) IN TH. HA	HYDEL IN MW
1	2	4	6	5	7	8	9	10	11	3A	3B
<b><u>KARNATAKA</u></b>											
66	KRISHNARAJA SAGRA	752.50	741.59	1.163	0.310	24-06-2015	27	15	13	79	-
*67	TUNGABHADRA	497.74	484.89	3.276	2.973	25-06-2015	91	8	9	529	72
68	GHATAPRABHA	662.95	634.32	1.391	0.078	23-06-2015	6	1	6	317	-
69	BHADRA	657.76	644.47	1.785	0.572	23-06-2015	32	26	26	106	39
70	LINGANAMAKKI	554.43	538.09	4.294	0.956	25-06-2015	22	13	16	-	55
71	NARAYANPUR	492.25	487.46	0.863	0.242	24-06-2015	28	33	47	425	-
72	MALAPRABHA(RENUKA)	633.83	621.79	0.972	0.065	24-06-2015	7	3	6	215	-
73	KABINI	696.16	693.12	0.444	0.280	24-06-2015	63	56	16	85	-
74	HEMAVATHY	890.63	880.87	0.927	0.360	24-06-2015	39	20	13	265	-
75	HARANGI	871.42	859.97	0.220	0.067	24-06-2015	30	30	26	53	-
76	SUPA	564.00	535.32	4.120	1.433	25-06-2015	35	22	19	-	-
77	VANIVILAS SAGAR	652.28	634.34	0.802	0.046	25-06-2015	6	4	13	123	-
*78	ALMATTI	519.60	509.10	3.105	0.384	24-06-2015	12	6	15	@	290
*79	GERUSOPPA	55.00	48.98	0.130	0.097	24-06-2015	75	74	78	83	240
<b><u>KERALA</u></b>											
80	KALLADA(PARAPPAR)	115.82	92.40	0.507	0.100	24-06-2015	20	20	28	62	-
*81	IDAMALAYAR	169.00	135.69	1.018	0.230	24-06-2015	23	19	18	33	75
*82	IDUKKI	732.43	712.20	1.460	0.510	24-06-2015	35	19	19	-	780
*83	KAKKI	981.46	947.65	0.447	0.098	25-06-2015	22	14	23	23	300
*84	PERIYAR	867.41	862.39	0.173	0.079	24-06-2015	46	26	38	84	140
85	MALAPMUZHA	867.41	862.39	0.224	0.079	24-06-2015	46	26	38	84	140
<b><u>TAMIL NADU</u></b>											
86	LOWER BHAWANI	278.89	271.16	0.792	0.368	24-06-2015	46	15	41	105	8
*87	METTUR(STANLEY)	240.79	226.93	2.647	1.039	24-06-2015	39	15	41	122	360
88	VAIGAI	279.20	271.09	0.172	0.038	24-06-2015	22	5	17	61	6
89	PARAMBIKULAM	556.26	538.96	0.380	0.063	24-06-2015	17	14	31	101	-
90	ALIYAR	320.04	315.77	0.095	0.068	24-06-2015	72	18	36	#	60
*91	SHOLAYAR	1002.79	981.79	0.143	0.055	24-06-2015	38	24	28	-	95
TOTAL FOR 91 RESERVOIRS				157.799	43.471						
PERCENTAGE								27	25	19	

\* HYDEL POWER CAPACITY HAVING CAPACITY MORE THAN 60MW

\$ TOTAL CCA 342 TH. HA OF DVC SYSTEM

# TOTAL CCA 101 TH. HA OF PARAMBIKULAM & ALIYAR

@ TOTAL CCA 425 TH. HA. OF NARAYANPUR AND ALMATTI

† SABARMATI RESERVOIR IS SUPPLEMENTED WITH NARMADA WATER THROUGH PIPELINE.

Sl. No. 19th The FRL of S.S.P. 138.38 M and Live capacity at FRL will be 5.760 BCM. However at present the lowest block of the dam is at the level of 121.92 M. and the live capacity at this level is 1.566 BCM

(At sl. 30th) 0.444 BCM, Live storage at FRL of Kabini reservoir is intrim

Sd/-

Director

W. M. , CWC

**STORAGE STATUS OF IMPORTANT RESERVOIRS IN THE COUNTRY**

- 1 Central Water Commission is monitoring storage status of 91 important reservoirs spread all over the country, in which **37** 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 91 important reservoirs in different parts of the country, monitored by CWC as on **25.06.2015** is **43.226** BCM ( **27** percent of the storage capacity at FRL ). The current year's storage is nearly **111** percent of last year's storage and **146** percent of the average of last ten years.

**3 Region wise storage status:-**

REGION (States), (Monitoring No. of Reservoirs)	Filling position of 91 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), (6 Resv.)	-	-	1	-	-	-	1	4	H.P. PUNJAB RAJASTHAN	62 % 78 % -21 %
<b>EAST</b> (Jharkhand,Odisha, Tripura & W.Bengal ( 15 Resv.)	-	-	-	-	-	1	3	11	JHARKHAND ODISHA W. BENGAL TRIPURA	-15 % 158 % -6 % 3 %
<b>WEST</b> (Guj.& Mah.), (27 Resv.)	-	-	-	-	-	4	1	22	GUJARAT MAH.	17 % -7 %
<b>CENTRAL</b> (MP,UP,Uttarakhand & Chh.), (12 Resv)	-	-	-	-	1	3	-	8	U.P. UTTARAKHAND M.P. CHHATISGARH	72 % 104 % 169 % 45 %
<b>SOUTH</b> (Karnataka,TN,AP&TG,AP, TG, & Kerala), ( 31 Resv.)	-	1	-	2	1	-	3	24	AP&TG A,P TG KARNATAKA KERALA T.N.	-95 % -41 % 38 % 103 % 31 % 0 %
Status of 91 reservoirs	0	1	1	2	2	8	8	69		

**4 Basin wise storage position:**

**Better than normal:** Ganga,Indus,Narmada,Mahi,,Rivers of Kutch,Godavari, Cauvery & neighbouring EFRS,Mahanadi & Neighbouring EFRS, and West Flowing rivers of south.

**Close to normal:** Tapi and Krishna.

**Deficient:** Sabarmati

**Highly deficient:** NIL

- 5 Out of 91 reservoirs, **71** reservoirs reported more than 80% of normal storage & **20** reservoirs reported 80% or below of normal storage. Out of these **20** reservoirs **10** having storage upto 50% of normal storage.

Name of reservoir	%	Name of reservoir	%	Name of reservoir	%
SRISAILAM	0				
BHIMA(UJJANI)	0				
NAGARJUNA SAGAR	8				
JAYAKWADI(PAITHON)	15				
YELDARI	15				
TEHRI	25				
MULA	35				
MAITHON	37				
RANA PRATAP SAGAR	41				
VANIVILAS SAGAR	44				

10 reservoirs having storage 51% to 80% of normal storage.		
51% to 60%	61% to 70%	71% to 80%
5	4	1

- 6 Out of **37** reservoirs with significant(\*) hydropower generation, the storage build up is less than or equal to normal in

**11** 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