## REGION/STATE WISE WEEKLY REPORT OF 150 IMPORTANT RESERVOIRS OF INDIA

WEEK ENDING: 28.12.2023 STORAGE AS % OF LIVE BENEFITS CAPACITY AT FRI CURRENT LIVE CURRENT FRL RESERVO CAPACIT LIVE LAST 10 NAME OF RESERVOIR HYD S. NO DATE (CCA STORAGE CURREN (m) IR LEVEL Y AT FRI LAST YEARS EL IN IN (m) (BCM) (BCM) T YEAR YEAR AVERA MW TH. GE 4 6 5 8 Q 10 11 3A 3B NORTHERN REGION HIMACHAL PRADESH 512.06 497.77 6.229 3.562 28-12-2023 1379 GOBIND SAGAR(BHAKRA) 57 60 63 676 PONG DAM(BEAS) 423.67 415.48 6.157 3.943 28-12-2023 64 63 50 396 \*3 87 87 90 800 KOL DAM 642 641.21 0.089 0.077 28-12-2023 PUNJAB 527.91 502.65 600 2.344 0.744 28-12-2023 32 67 45 348 4 THEIN DAM RAJASTHAN MAHI BAJAJ SAGAR 280.75 278.20 1.711 1.376 28-12-2023 80 76 80 140 359 50 353 70 0.132 0.081 28-12-202 61 70 71 2 JHAKAM RANA PRATAP SAGAR 352.81 349.95 1.436 0.926 28-12-2023 64 65 45 229 172 8 BISALPUR 315.50 312.63 1.076 0.585 28-12-2023 54 89 64 81.8 0 313.40 0.193 28-12-2023 68 43 38.67 9 JAWAI DAM 310.68 0.132 62 0 28-12-2023 10 JAISAMAND 295.54 292.76 0.296 0.168 57 91 66 16 EASTERN REGION JHARKHAND 11 TENUGHAT 269.14 260.34 0.821 0.431 28-12-2023 52 53 12 MAITHON 146.3 147.16 0.471 0.471 28-12-2023 100 100 86 342 0 124 97 126.67 28-12-202 100 87 80 \*\$13 PANCHET HILL 0.184 0.184 100 \$14 KONAR 425.81 424.40 0.176 0.151 28-12-2023 86 91 85 0 \$15 TILAIYA 368.81 367.36 0.142 0.093 28-12-2023 65 60 70 \*16 GETALSUD 590.06 587.26 0.218 0.132 28-12-2023 61 57 57 130 ODISHA 17 192.02 4.480 28-12-2023 79 307 HIRAKUD 191.48 5.378 83 79 \*18 BALIMELA 462.08 452.93 2.676 1.294 28-12-2023 48 37 48 360 82.30 28-12-2023 45 SALANADI 73.96 0.558 0.308 55 19 53 42 0 RENGALI 123.50 121.93 3.432 2.905 28-12-2023 85 79 81 200 MACHKUND(JALAPUT) 838.16 830 6 0.893 0.375 28-12-202 42 68 59 115 28-12-2023 74 UPPER KOLAB 858 00 856 13 0.935 0.759 81 60 89 320 23 UPPER INDRAVATI 642.00 636.44 1.456 0.886 28-12-2023 61 73 68 128 600 24 SAPUA 168 50 167.47 0.006 0.006 28-12-2023 100 100 67 0 25 HARIHARJHOR 147.50 145.70 0.059 0.047 28-12-2023 80 58 9 95 58 0 26 MANDIRA DAM 210.31 210.19 0.309 0.255 28-12-2023 83 82 95 0 WEST BENGAL 27 MAYURAKSHI 121.31 115.37 0.480 0.221 28-12-2023 46 34 53 227 0 KANGSABATI 134.14 130.32 0.914 0.604 28-12-2023 66 50 61 341 0 28 TRIPURA 29 GUMTI 93.55 91.45 0.312 0.217 28-12-2023 70 73 68 0 15 NAGALAND DOYANG HEP 333.00 314.25 0.535 0.254 27-12-2023 47 52 54 75 BIHAR CHANDAN DAM 152.39 145.15 0.14 0.05 28-12-2023 38.24 56.62 50.00 75.00 0.00 ASSAM \*32 LIMRONG 609 6 607 15 0.159 0.105 28-12-2023 66 0 28 200 75 \*33 KHANDONG 725 717.35 0.18 0.078 28-12-2023 43 29 WESTERN REGION GUJARAT 28-12-2023 34 UKAI 105.16 103.18 6.615 5.403 82 87 300 71 348 †35 SABARMATI(DHAROI) 189.59 188.02 0.735 0.589 28-12-2023 80 76 58 36 KADANA 127.7 126.98 1 472 1.116 28-12-2023 76 70 68 200 120 37 SHETRUNJI 55.53 54.80 0.300 0.293 28-12-2023 98 99 71 36 0 38 BHADAR 107.89 106.19 0.188 0.123 28-12-2023 65 74 58 27 0 39 DAMANGANGA 79 86 78.4 0.502 0.438 28-12-202 87 82 DANTIWADA 184 1 181 18 0.399 0.292 28-12-2023 64 31 PANAM 127.41 126.80 0.697 0.511 28-12-2023 73 35 58 42 SARDAR SAROVAR 138.68 134.59 5.760 4.484 28-12-2023 78 65 38 2120 1450 43 KARJAN 115 25 113 72 0.523 0.471 28-12-202 90 88 78 51 44 SUKHI(GUJ) 147.82 146.63 0.167 0.134 28-12-2023 80 67 77 20.7 0 45 WATRAK 136.25 132.99 0.154 0.064 28-12-2023 42 71 52 22.98 0 46 HATHMATI 180 74 177 78 0.153 0.055 28-12-2023 36 80 61 5.166 0 МАСНСННИ-І 135.33 0.071 28-12-2023 49 58 59 0 47 132.82 0.035 57.3 55.42 0.091 0.052 28-12-2023 57 42 62 10.13 48 MACHCHHU-II 49 I'UD'I 98 96 71 0.066 0.046 28-12-2023 70 80 58 9.0 0 50 BRAHMANI(GUJ) 64.62 61.84 0.071 0.023 28-12-2023 32 20 34 6.413

## REGION/STATE WISE WEEKLY REPORT OF 150 IMPORTANT RESERVOIRS OF INDIA

WEEK ENDING: 28.12.2023

				WEF	K ENDING	28.12.2023					
					STORAGE AS % OF LIVE			BENEFITS			
			CURRENT	LIVE	CURRENT		CAPACITY AT FRL			IDD	
S. NO	NAME OF RESERVOIR	FRL	RESERVO		LIVE	DATE	CUDDEN	LAST	LAST 10 YEARS	(CCA)	HYD
		(m)	IR LEVEL				CURREN T YEAR	YEAR	AVERA	IN	EL IN
			(m)	(BCM)	(BCM)		LIEAK	IEAK	GE	TH.	MW
										НΔ	
1	2	4	6	5	7	8	9	10	11	3A	3B
	<u>MAHARASHTRA</u>										
51	JAYAKWADI(PAITHAN)	463.91	460.17	2.171	0.936	28-12-2023	43	91	66	227	0
*52	KOYANA	657.90	652.91	2.652	2.144	28-12-2023	81	89	82	0	1920
53	BHIMA(UJJANI)	496.83	492.25	1.517	0.256	28-12-2023	17	100	79	125	12
54	ISAPUR	441.00	438.49	0.965	0.713	28-12-2023	74	91	61	104	0
55	MULA	552.30	549.07	0.609	0.447	28-12-2023	73	99	74	139	0
	YELDARI	461.77	458 12	0.809	0.473	28-12-2023	58	99	57	78	0
57	GIRNA	398.07	391.18	0.524	0.230	28-12-2023	44	96	66	79	0
	KHADAKVASLA		581.10	0.056		28-12-2023	68		59	78	8
		582.47			0.038			64			
	UPPER VAITARNA	603.50	603.11	0.331	0.319	28-12-2023	96	98	87	0	61
60	UPPER TAPI	214.00	214.00	0.255	0.255	28-12-2023	100	99	91	45	0
61	PENCH(TOTLADOH)	490.00	486.31	1.091	0.752	28-12-2023	69	76	60	127	160
62	UPPER WARDHA	342.50	341.12	0.564	0.446	28-12-2023	79	82	71	70	0
63	BHATSA	142.07	133.50	0.942	0.724	28-12-2023	77	82	79	29.38	15
64	DHOM	747.70	743.13	0.331	0.233	28-12-2023	70	84	75	36.2	2
	DUDHGANGA	646.00	640.91	0.664	0.514	28-12-2023	77	67	82	2.441	24
	MANIKDOH	711.25	704.57	0.288	0.179	28-12-2023	62	89	55	2.441	6
			737.27								
	BHANDARDARA URMODI	744.91 696.00	687.00	0.304 0.273	0.184 0.146	28-12-2023 28-12-2023	61 53	99	80 90	63.74	46
	BHATGHAR	623.28	617.66	0.273	0.140	28-12-2023	74	97	81	60.66	14.09
70	NIRA DEOGHAR	667.10	660.17	0.332	0.239	28-12-2023	72	98	79	0	6
*71	THOKARWADI	667.14	664.53	0.353	0.281	28-12-2023	80	78	66	0	72
	KANHER	690.78	681.76	0.272	0.133	28-12-2023	49	81	76	44.78	4
	MULSHI	607.10	603.77	0.572	0.431	28-12-2023	75	73	62	0	300
74	SURYA	118.60	117.30	0.276	0.259	28-12-2023	94	94	92	18.32	10
	TILLARI DIMBHE DAM	719.15	110.14 716.63	0.447 0.354	0.400 0.312	28-12-2023 28-12-2023	89 88	93 95	82 83	21.26 52.57	10
77	VEER DAM	579.85	575.07	0.334	0.312	28-12-2023	53	48	56	181.3	13.5
-	BARVI DAM	72.60	70.04	0.339	0.267	28-12-2023	79	81	59	0	1.1
	CHASKAMAN	649.53	647.86	0.215	0.185	28-12-2023	86	93	78	55.21	3
80	PANSHET(TANAJISAGAR)	636.27	633.90	0.302	0.267	28-12-2023	88	91	87	0	8
	BHAMA ASKHED	671.50	669.13	0.217	0.182	28-12-2023	84	87	89	29.01	0
	DARNA DAM AL REGION	571.50	568.13	0.202	0.113	28-12-2023	56	95	59	87	0
CENTR											
	UTTAR PRADESH										
83	MATATILA	308.46	304.80	0.707	0.285	28-12-2023	40	47	49	0	30
	RIHAND	268.22	259.02	5.649	1.869	28-12-2023	33	42	48	0	300
85	SHARDA SAGAR	190.50	188.73	0.330	0.307	28-12-2023	93	98	67	126.5	0
86	SIRSI	217.93	210.95	0.190	0.043	28-12-2023	23	24	40	80.57	0
87	MAUDAHA	147.80	146.40	0.179	0.131	28-12-2023	73	86	52	41.7	0
88	JIRGO	98.20	89.02	0.147	0.002	28-12-2023	1	14	41	13.14	0
89	RANGAWAN	233.17	224.05	0.155	0.020	28-12-2023	13	61	37	20.24	0
90	MEJA	178.00	165.85	0.299	0.084	28-12-2023	28	35	43	71.05	0
	UTTRAKHAND			*							
91	RAMGANGA	365.30	361.06	2.196	1.879	27-12-2023	86	74	71	1897	198
	TEHRI	830.00	808.73	2.615	1.774	28-12-2023	68	80		2351	1000
93	NANAK SAGAR	215.19	213.66	0.176	0.112	28-12-2023	64	52	46	250	0
	MADHYA PRADESH										
94	GANDHI SAGAR	399.90	398.35	6.827	5.688	28-12-2023	83	84	78	220	115
95	TAWA	355.40	353.42	1.944	1.674	28-12-2023	86	83	67	247	0
96	BARGI	422.76	420.32	3.180	2.548	28-12-2023	80	94	83	157	90
	BANSAGAR	341.64	339.42	5.166	4.172	28-12-2023	81	89	82	488	425
	INDIRA SAGAR	262.13	259.82	9.745	7.463	28-12-2023		80		123	1000
	BARNA DAM	348.55	346.41	0.456	0.317	28-12-2023	70	86	68	546	1000
	OMKARESHWAR	196.60	195.39	0.299	0.166	28-12-2023	56	32		132.5	520
101	SANJAY SAROVAR	519.38	516.35	0.508	0.271	28-12-2023	53	52		12.65	3.45
102	RAJGHAT DAM	370.89	368.45	1.945	1.463	28-12-2023	75	85	68	270	45
103	KOLAR DAM	462.20	457.28	0.270	0.178	28-12-2023	66	72	44	25.68	0
104	ATAL SAGAR(MADIKHEDA)	346.25	333.05	0.835	0.244	28-12-2023	29	75	55	98.25	60
	CHHATTIS GARH										
*105	MINIMATA BANGO	359.66	354.85	3.046	2.110	28-12-2023	69	78	73	0	120
	MAHANADI	348.70	343.27	0.767	0.337	28-12-2023		96		319	10
	DUDHAWA	425.10	417.36	0.284	0.070	28-12-2023		92			0
	TANDULA	332.20	327.73	0.284		28-12-2023	42	83		246.4	0
100	TIMPOLA	334.40	341.13	0.312	0.131	20-12-2023	42	63	62	∠+0.4	,

## REGION/STATE WISE WEEKLY REPORT OF 150 IMPORTANT RESERVOIRS OF INDIA

WEEK ENDING: 28.12.2023

117   NIZAM SAGAR   428.24   427.44   0.482   0.400   28-12-2023   83   93   55   93.62   10   11   11   11   11   11   11   1					WEE	K ENDING	28.12.2023					
S. Name of Reservoir   Fig.   Reservoir   Color   Co											BENEFITS	
No.	S. NO	NAME OF RESERVOIR		RESERVO IR LEVEL	CAPACIT Y AT FRL	LIVE STORAGE	DATE	CURREN	LAST	LAST 10 YEARS AVERA	(CCA) IN	EL IN
SOUTHERN REGION  APR TIG  APR TIG  NORASRILAM 2690.75   253.32   6.013   1.339   28-12-2023   22   47   48   0   770  ANCARULVINA SAGAR   179.85   159.38   5.108   0.650   28-12-2023   13   86   52   895   810  NORASRILAM   100.58   92.94   1.994   0.777   28-12-2023   39   100   777   168   0.00  ANDRE FRANCESH  111   SOMASILA   100.58   92.94   1.994   0.777   28-12-2023   36   79   61   66.6   60.0   101  112   YELERU   8.65 66   79.5   0.508   0.118   28-12-2023   36   79   61   66.6   60.0   101  113   KANDALERI   8.5   6.749   1.792   0.235   28-12-2023   36   79   77   70   02   28-12-12023   13   80   100   777   168   0.00  114   DONKARAYI   31.608   312.54   0.376   0.286   27-12-2023   36   79   77   70   02   28-12-12023   13   80   100   77   168   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   10										GE	НΔ	
NUMBER   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998			4	6	5	7	8	9	10	11	3A	3B
Fig.	SOUTE	1										
110   NAGARUNA SAGAR   179.83   159.38   5.108   0.650   28-12-2023   13   86   52   895   810   ADDIRA PRADESI			1	1	1	1						
NDHRA PRADESH												
The composition of the composi	110		179.83	159.38	5.108	0.650	28-12-2023	13	86	52	895	810
Teach   Teac			1	1	1	1						
111												
THE   DONKARAYI												
TELANGANA   115   SRIRAMSAGAR   332.54   331.38   2.300   2.092   28-12-2023   99   100   72   411   27												
115   SRIRAMSAGAR   332.54   331.38   2.300   2.092   28-12-2023   91   100   72   411   27   116   LOWER MANAIR   280.42   278.79   0.621   0.556   28-12-2023   90   94   74   199   60   60   71   71   71   71   71   71   71   7	114		316.08	312.54	0.376	0.286	27-12-2023	76	73	77	0	25
116   LOWER MANAIR   28.042   278.79   0.621   0.556   28-12-2023   90   94   74   199   60												
117   NIZAM SAGAR	115	SRIRAMSAGAR	332.54	331.38	2.300	2.092	28-12-2023				411	27
118   SINGUR												60
119	117	NIZAM SAGAR	428.24	427.44	0.482	0.400	28-12-2023	83	93	59	93.62	10
1210   MUSI PROJECT	118	SINGUR	523.6	522.75	0.822	0.717	28-12-2023	87	93	55	16.19	15
Table   Tabl	119	PRIYADARSHINI JURALA	318.52	317.36	0.168	0.104	28-12-2023	62	90	70	42.39	234.2
EARNATAKA	120	MUSI PROJECT	196.6	195.37	0.123	0.094	28-12-2023	76	94	62	12.15	0
Total Properties   Total Prope	121	KADDAM (K.N.R.)	213.36	208.34	0.137	0.036	28-12-2023	26	74	66	27.73	0
123   IUNGABHADRA		KARNATAKA										
124   GHATAPRABHA(HIDKAL)   662.95   657.92   1.391   1.034   28-12-2023   74   78   63   317   0.01     125   BHADRA   657.76   647.22   1.785   0.763   28-12-2023   43   93   81   106   93     126   LINGANAMAKI   554.43   543.00   4.294   1.620   23-12-2023   38   70   71   0   53     126   LINGANAMAKI   554.43   543.00   4.294   1.620   23-12-2023   33   70   63   425   0.01     128   MALAPRABHA(RENUKA)   633.83   627.74   0.972   0.363   28-12-2023   37   69   48   215   0.01     129   KABIN   696.66   692.92   0.444   0.270   28-12-2023   37   69   48   215   0.01     130   HEMAVATHY   890.63   881.39   0.927   0.301   28-12-2023   32   66   39   265   50     131   HARANGI   871.42   862.75   0.220   0.074   28-12-2023   34   32   2.6   53   0.01     132   SUPA   564.00   543.65   4.120   2.036   23-12-2023   34   32   2.6   53   0.01     133   VANI VILAS SAGAR   652.28   648.73   0.802   0.543   28-12-2023   34   0.50   50   0.01     133   GERUSOPPA   55.00   50.33   0.130   0.105   28-12-2023   35   75   61   0.290     136   MANI DAM   594.36   580.50   0.884   0.295   23-12-2023   81   72   28   28   28   24     138   KALLADA(PARAPPAR)   115.82   114.21   0.507   0.451   28-12-2023   87   70   80   0.01     138   GERUSOPPA   55.00   50.33   0.130   0.105   28-12-2023   81   72   72   72   73   73     140   IDUKKI   732.43   720.94   1.460   0.868   28-12-2023   89   70   80   62   0.01     139   IDAMALAYAR   169.00   158.06   1.018   0.707   28-12-2023   89   71   72   0.780     141   KAKKI   981.46   976.54   0.447   0.366   28-12-2023   48   79   61   21.17   2.5      141   KAKKI   981.46   976.54   0.447   0.366   28-12-2023   48   79   61   21.17   2.5      144   KAKKI   981.46   976.54   0.447   0.366   28-12-2023   48   79   61   21.17   2.5      144   KAKKI   981.46   976.54   0.447   0.366   28-12-2023   48   79   61   21.17   2.5      144   KAKKI   981.46   976.54   0.447   0.366   28-12-2023   48   79   61   21.17   2.5      145   KARTALADU	122	KRISHNARAJA SAGARA	752.50	744.00	1.163	0.343	28-12-2023	29	82	74	79	0
125   BHADRA	123	TUNGABHADRA	497.74	484.43	3.276	0.297	28-12-2023	9	68	49	529	72
126   LINGANAMAKKI   554.43   543.00   4.294   1.620   23-12-2023   38   70   71   0   55	124	GHATAPRABHA(HIDKAL)	662.95	657.92	1.391	1.034	28-12-2023	74	78	63	317	0
@127         NARAYANPUR         492.25         490.25         0.863         0.288         28-12-2023         33         70         63         425         0           128         MALAPRABHA(RENUKA)         633.83         627.74         0.972         0.363         28-12-2023         37         69         48         215         0           129         KABINI         696.66         692.92         0.444         0.270         28-12-2023         61         54         57         85         0           130         HEMAVATHY         890.63         881.39         0.927         0.301         28-12-2023         32         66         39         265         0           131         HARANGI         871.42         862.75         0.220         0.074         28-12-2023         34         32         26         53         0           132         SUPA         564.00         543.65         4.120         2.036         23-12-2023         49         65         70         0         0         0           133         VANI VILAS SAGAR         652.28         648.73         0.802         0.543         28-12-2023         35         75         61         0         20 <td>125</td> <td>BHADRA</td> <td>657.76</td> <td>647.22</td> <td>1.785</td> <td>0.763</td> <td>28-12-2023</td> <td>43</td> <td>93</td> <td>81</td> <td>106</td> <td>39</td>	125	BHADRA	657.76	647.22	1.785	0.763	28-12-2023	43	93	81	106	39
128   MALAPRABHA(RENUKA)   633.83   627.74   0.972   0.363   28-12-2023   37   69   48   215   0.0	126	LINGANAMAKKI	554.43	543.00	4.294	1.620	23-12-2023	38	70	71	0	55
129   KABINI	@127	NARAYANPUR	492.25	490.25	0.863	0.288	28-12-2023	33	70	63	425	0
HEMAVATHY	128	MALAPRABHA(RENUKA)	633.83	627.74	0.972	0.363	28-12-2023	37	69	48	215	0
HARANGI	129	KABINI	696.66	692.92	0.444	0.270	28-12-2023	61	54	57	85	0
SUPA	130	HEMAVATHY	890.63	881.39	0.927	0.301	28-12-2023	32	66	39	265	0
133   VANI VILAS SAGAR   652.28   648.73   0.802   0.543   28-12-2023   68   100   30   123   0.06     *@134   ALMATTI   519.60   514.22   3.105   1.099   28-12-2023   35   75   61   0   290     135   GERUSOPPA   55.00   50.53   0.130   0.105   28-12-2023   81   72   82   83   240     *136   MANI DAM   594.36   580.50   0.884   0.295   23-12-2023   33   57   60   0   469     137   TATTIHALLA   468.30   450.12   0.249   0.002   23-12-2023   1   21   19   0   0     KERALA	131	HARANGI	871.42	862.75	0.220	0.074	28-12-2023	34	32	26	53	0
*@134 ALMATTI	132	SUPA	564.00	543.65	4.120	2.036	23-12-2023	49	65	70	0	0
135 GERUSOPPA 55.00 50.53 0.130 0.105 28-12-2023 81 72 82 83 240 *136 MANI DAM 594.36 580.50 0.884 0.295 23-12-2023 33 57 60 0 469 137 TATTIHALLA 468.30 450.12 0.249 0.002 23-12-2023 1 21 19 0 0 0	133	VANI VILAS SAGAR	652.28	648.73	0.802	0.543	28-12-2023	68	100	30	123	0
*136 MANI DAM 594.36 580.50 0.884 0.295 23-12-2023 33 57 60 0 469 137 TATTIHALLA 468.30 450.12 0.249 0.002 23-12-2023 1 21 19 0 0  ***ERALA**  138 KALLADA(PARAPPAR) 115.82 114.21 0.507 0.451 28-12-2023 89 70 80 62 0 139 IDAMALAYAR 169.00 158.06 1.018 0.707 28-12-2023 69 72 72 33 75  *140 IDUKKI 732.43 720.94 1.460 0.868 28-12-2023 59 71 72 0 780 141 KAKKI 981.46 976.54 0.447 0.366 28-12-2023 82 77 77 23 300 142 PERIYAR 867.41 868.12 0.173 0.173 28-12-2023 82 77 77 23 300 143 MALAMPUZHA 115.06 109.19 0.224 0.108 28-12-2023 48 79 61 21.17 2.5  ***TAMIL NADU**  144 LOWER BHAWANI 278.89 273.53 0.792 0.481 28-12-2023 48 79 61 21.17 2.5  ***TAMIL NADU**  144 LOWER BHAWANI 278.89 273.53 0.792 0.481 28-12-2023 36 100 66 61 100 66 84 140 140 140 140 140 140 140 140 140 14	*@134	ALMATTI	519.60	514.22	3.105	1.099	28-12-2023	35	75	61	0	290
TATTIHALLA   468.30   450.12   0.249   0.002   23-12-2023   1   21   19   0   0   0   0   0   0   0   0   0	135	GERUSOPPA	55.00	50.53	0.130	0.105	28-12-2023	81	72	82	83	240
RERALA	*136	MANI DAM	594.36	580.50	0.884	0.295	23-12-2023	33	57	60	0	469
138   KALLADA(PARAPPAR)   115.82   114.21   0.507   0.451   28-12-2023   89   70   80   62   0     139   IDAMALAYAR   169.00   158.06   1.018   0.707   28-12-2023   69   72   72   33   75     **140   IDUKKI   732.43   720.94   1.460   0.868   28-12-2023   59   71   72   0   780     141   KAKKI   981.46   976.54   0.447   0.366   28-12-2023   82   77   77   23   300     142   PERIYAR   867.41   868.12   0.173   0.173   28-12-2023   100   100   60   84   140     143   MALAMPUZHA   115.06   109.19   0.224   0.108   28-12-2023   48   79   61   21.17   2.5     TAMIL NADU	137	TATTIHALLA	468.30	450.12	0.249	0.002	23-12-2023	1	21	19	0	0
139   IDAMALAYAR   169.00   158.06   1.018   0.707   28-12-2023   69   72   72   33   75     *140   IDUKKI   732.43   720.94   1.460   0.868   28-12-2023   59   71   72   0   780     141   KAKKI   981.46   976.54   0.447   0.366   28-12-2023   82   77   77   23   300     142   PERIYAR   867.41   868.12   0.173   0.173   28-12-2023   100   100   60   84   140     143   MALAMPUZHA   115.06   109.19   0.224   0.108   28-12-2023   48   79   61   21.17   2.5     TAMIL NADU		KERALA	ı	l	l	l .						
*140 IDUKKI 732.43 720.94 1.460 0.868 28-12-2023 59 71 72 0 780 141 KAKKI 981.46 976.54 0.447 0.366 28-12-2023 82 77 77 23 300 142 PERIYAR 867.41 868.12 0.173 0.173 28-12-2023 100 100 60 84 140 143 MALAMPUZHA 115.06 109.19 0.224 0.108 28-12-2023 48 79 61 21.17 2.5  **TAMIL NADU**  144 LOWER BHAWANI 278.89 273.53 0.792 0.481 28-12-2023 61 100 66 105 8 145 METTUR(STANLEY) 240.79 225.90 2.647 0.954 28-12-2023 36 100 63 122 360 146 VAIGAI 279.20 278.68 0.172 0.160 28-12-2023 93 71 48 61 6 #147 PARAMBIKULAM 556.26 549.24 0.380 0.238 28-12-2023 63 59 71 101 0.0 #148 ALIYAR 320.04 307.99 0.095 0.026 28-12-2023 6 59 42 0.95 **H55 SATHANUR 222.20 221.88 0.207 0.201 28-12-2023 97 97 58 20.24 7.5 **TOTAL FOR 150 RESERVOIRS**	138	KALLADA(PARAPPAR)	115.82	114.21	0.507	0.451	28-12-2023	89	70	80	62	0
141       KAKKI       981.46       976.54       0.447       0.366       28-12-2023       82       77       77       23       300         142       PERIYAR       867.41       868.12       0.173       0.173       28-12-2023       100       100       60       84       140         143       MALAMPUZHA       115.06       109.19       0.224       0.108       28-12-2023       48       79       61       21.17       2.5         TAMIL NADU         144       LOWER BHAWANI       278.89       273.53       0.792       0.481       28-12-2023       61       100       66       105       8         145       METTUR(STANLEY)       240.79       225.90       2.647       0.954       28-12-2023       36       100       63       122       360         146       VAIGAI       279.20       278.68       0.172       0.160       28-12-2023       93       71       48       61       6         #147       PARAMBIKULAM       556.26       549.24       0.380       0.238       28-12-2023       63       59       71       101       0         #148       ALIYAR       320.04       307.99	139	, , ,	169.00	158.06	1.018	0.707	28-12-2023	69	72	72	33	75
142     PERIYAR     867.41     868.12     0.173     0.173     28-12-2023     100     100     60     84     140       143     MALAMPUZHA     115.06     109.19     0.224     0.108     28-12-2023     48     79     61     21.17     2.5       TAMIL NADU       144     LOWER BHAWANI     278.89     273.53     0.792     0.481     28-12-2023     61     100     66     105     8       145     METTUR(STANLEY)     240.79     225.90     2.647     0.954     28-12-2023     36     100     63     122     360       146     VAIGAI     279.20     278.68     0.172     0.160     28-12-2023     93     71     48     61     6       #147     PARAMBIKULAM     556.26     549.24     0.380     0.238     28-12-2023     63     59     71     101     0       #148     ALIYAR     320.04     307.99     0.095     0.026     28-12-2023     27     94     72     0     60       *149     SHOLAYAR     1002.79     960.72     0.143     0.008     28-12-2023     6     59     42     0     95       *#150     SATHANUR     222.20     221.8	*140	IDUKKI	732.43	720.94	1.460	0.868	28-12-2023	59	71	72	0	780
142     PERIYAR     867.41     868.12     0.173     0.173     28-12-2023     100     100     60     84     140       143     MALAMPUZHA     115.06     109.19     0.224     0.108     28-12-2023     48     79     61     21.17     2.5       TAMIL NADU       144     LOWER BHAWANI     278.89     273.53     0.792     0.481     28-12-2023     61     100     66     105     8       145     METTUR(STANLEY)     240.79     225.90     2.647     0.954     28-12-2023     36     100     63     122     360       146     VAIGAI     279.20     278.68     0.172     0.160     28-12-2023     93     71     48     61     6       #147     PARAMBIKULAM     556.26     549.24     0.380     0.238     28-12-2023     63     59     71     101     0       #148     ALIYAR     320.04     307.99     0.095     0.026     28-12-2023     27     94     72     0     60       *149     SHOLAYAR     1002.79     960.72     0.143     0.008     28-12-2023     6     59     42     0     95       *#150     SATHANUR     222.20     221.8	141	KAKKI					28-12-2023			77	23	300
143         MALAMPUZHA         115.06         109.19         0.224         0.108         28-12-2023         48         79         61         21.17         2.5           TAMIL NADU           144         LOWER BHAWANI         278.89         273.53         0.792         0.481         28-12-2023         61         100         66         105         8           145         METTUR(STANLEY)         240.79         225.90         2.647         0.954         28-12-2023         36         100         63         122         360           146         VAIGAI         279.20         278.68         0.172         0.160         28-12-2023         93         71         48         61         6           #147         PARAMBIKULAM         556.26         549.24         0.380         0.238         28-12-2023         63         59         71         101         0           #148         ALIYAR         320.04         307.99         0.095         0.026         28-12-2023         27         94         72         0         60           *149         SHOLAYAR         1002.79         960.72         0.143         0.008         28-12-2023         6         59         42<		DEDWILLD	0.05	0.60.40	0.450	0.450			100		84	140
TAMIL NADU           144         LOWER BHAWANI         278.89         273.53         0.792         0.481         28-12-2023         61         100         66         105         8           145         METTUR(STANLEY)         240.79         225.90         2.647         0.954         28-12-2023         36         100         63         122         360           146         VAIGAI         279.20         278.68         0.172         0.160         28-12-2023         93         71         48         61         6           #147         PARAMBIKULAM         556.26         549.24         0.380         0.238         28-12-2023         63         59         71         101         0           #148         ALIYAR         320.04         307.99         0.095         0.026         28-12-2023         27         94         72         0         60           *149         SHOLAYAR         1002.79         960.72         0.143         0.008         28-12-2023         6         59         42         0         95           *#150         SATHANUR         222.20         221.88         0.207         0.201         28-12-2023         97         97         58	<u> </u>						28-12-2023				21.17	2.5
144         LOWER BHAWANI         278.89         273.53         0.792         0.481         28-12-2023         61         100         66         105         8           145         METTUR(STANLEY)         240.79         225.90         2.647         0.954         28-12-2023         36         100         63         122         360           146         VAIGAI         279.20         278.68         0.172         0.160         28-12-2023         93         71         48         61         6           #147         PARAMBIKULAM         556.26         549.24         0.380         0.238         28-12-2023         63         59         71         101         0           #148         ALIYAR         320.04         307.99         0.095         0.026         28-12-2023         27         94         72         0         60           *149         SHOLAYAR         1002.79         960.72         0.143         0.008         28-12-2023         6         59         42         0         95           *#150         SATHANUR         222.20         221.88         0.207         0.201         28-12-2023         97         97         58         20.24         7.5 <td></td> <td></td> <td>1</td> <td>I.</td> <td>I.</td> <td>I.</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>			1	I.	I.	I.						
145         METTUR(STANLEY)         240.79         225.90         2.647         0.954         28-12-2023         36         100         63         122         360           146         VAIGAI         279.20         278.68         0.172         0.160         28-12-2023         93         71         48         61         6           #147         PARAMBIKULAM         556.26         549.24         0.380         0.238         28-12-2023         63         59         71         101         0           #148         ALIYAR         320.04         307.99         0.095         0.026         28-12-2023         27         94         72         0         60           *149         SHOLAYAR         1002.79         960.72         0.143         0.008         28-12-2023         6         59         42         0         95           *#150         SATHANUR         222.20         221.88         0.207         0.201         28-12-2023         97         97         58         20.24         7.5	144		278.89	273.53	0.792	0.481	28-12-2023	61	100	66	105	8
146     VAIGAI     279.20     278.68     0.172     0.160     28-12-2023     93     71     48     61     6       #147     PARAMBIKULAM     556.26     549.24     0.380     0.238     28-12-2023     63     59     71     101     0       #148     ALIYAR     320.04     307.99     0.095     0.026     28-12-2023     27     94     72     0     60       *149     SHOLAYAR     1002.79     960.72     0.143     0.008     28-12-2023     6     59     42     0     95       *#150     SATHANUR     222.20     221.88     0.207     0.201     28-12-2023     97     97     58     20.24     7.5       TOTAL FOR 150 RESERVOIRS												360
#147 PARAMBIKULAM 556.26 549.24 0.380 0.238 28-12-2023 63 59 71 101 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0												6
#148 ALIYAR 320.04 307.99 0.095 0.026 28-12-2023 27 94 72 0 60 *149 SHOLAYAR 1002.79 960.72 0.143 0.008 28-12-2023 6 59 42 0 95 *#150 SATHANUR 222.20 221.88 0.207 0.201 28-12-2023 97 97 58 20.24 7.5  TOTAL FOR 150 RESERVOIRS 178.784 107.707												0
*#150 SATHANUR 1002.79 960.72 0.143 0.008 28-12-2023 6 59 42 0 95 *#150 SATHANUR 222.20 221.88 0.207 0.201 28-12-2023 97 97 58 20.24 7.5 **TOTAL FOR 150 RESERVOIRS 178.784 107.707												60
*#150 SATHANUR 222.20 221.88 0.207 0.201 28-12-2023 97 97 58 20.24 7.5  TOTAL FOR 150 RESERVOIRS 178.784 107.707												
TOTAL FOR 150 RESERVOIRS 178.784 107.707												
	150		222.20				20 12 2023	- //	71	26	20.27	7.3
					1/8./84	10/./0/		60	75	64		

<sup>\*</sup> HYDRO - ELECTRIC PROJECTS.

Sd/-

Director

<sup>\$</sup> TOTAL CCA 342 TH. HA OF DVC SYSTEM

<sup>#</sup> TOTAL CCA 101 TH. HA OF PARAMBIKULAM, ALIYAR & SHOLAYAR

<sup>@&#</sup>x27; TOTAL CCA 425 TH. HA. OF NARAYANPUR AND ALMATTI

 $<sup>\</sup>dagger$  SABARMATI RESERVOIR IS SUPPLEMENTED WITH NARMADA WATER THROUGH PIPELINE.