## WEEKLY REPORT OF 143 IMPORTANT RESERVOIRS OF INDIA

WEEK ENDING: 08-12-2022

NAME					WEE	K ENDING:	08-12-2022					
S. NO. NAME OF RESERVOR.  PM. RISSERVOR.  OD. (CAPACT) (NAME OF RESERVOR.  PM. RISSERVOR.  OD. (CAPACT) (NAME OF RESERVOR.  PM. RIVER (VA.F.PR.) (NAME OF RESERVOR.  OD. (CAPACT) (NAME OF RESERVOR.											BENE	EFITS
S. NO. NAME OF RESERVOIR (en) (RLV) (RCM)				CURRENT	LIVE	CURRENT		CAP	ACITY AT	FRL	DEI	
Columb   C	0.10	NAME OF DEGERMOR	FRL	RESERVOI	CAPACIT	LIVE	DATE			LAST 10	IRR.	III
COURT   COUR	S. NO	NAME OF RESERVOIR	(m)	R LEVEL	Y AT FRL	STORAGE	DATE	CURREN	LAST	YEARS	(CCA)	
1   2   4   6   5   7   8   9   10   11   2A   20				(m)	(BCM)	(BCM)		T YEAR	YEAR	AVERAG	IN TH.	
					` ′	. ,				E	HA	MW
												<u> </u>
MINACHALPRADES	1	2	4	6	5	7	8	9	10	11	3A	3B
1	NORTH	IERN REGION										
1		HIMACHAL PRADESH										
172   ONG DAMBEAS   421.67   417.22   6.1.57   4.394   0.812.2022   70   4.7   6.0   0.0   39   75   NOL DAM   6.12.2022   73   4.1   5.2   3.48   6.0   74   75   75   75   75   75   75   75	*1		512.06	505 17	6 220	4.590	08 12 2022	74	55	70	676	1276
The Colon		, , ,										
NAME	*2	PONG DAM(BEAS)	423.67	417.22	6.157	4.304	08-12-2022	70	47	61	0	390
HEINDAM	*3	KOL DAM	642	641.38	0.089	0.079	08-12-2022	89	91	94	0	800
HEINDAM		PUNJAB		ı		l .						
RAINTHAN	*4		527 91	519 16	2 344	1 721	08-12-2022	73	41	52	348	600
MAH BANAI SAGAR   28075   278 09   1.71   1.474   06-12-202   86   91   90   66   14			327.71	317.10	2.511	1.721	00 12 2022	7.5	- 14	32	340	000
6 RIAKAM   359.56   357.00   0.132   0.107   0.612.202   81   100   82   229   17   77 RANA PRATAP SAGAR   352.81   331.60   1.148   1.223   0.612.202   88   99   50   229   17   8 BISALPUR   315.50   315.12   1.076   1.023   0.612.202   88   13   48   38.67   10   9 JAWAIDAM   313.40   311.72   0.193   0.179   0.812.202   88   13   48   38.67   10   10 JASSAMAND   295.54   298.91   0.296   0.287   0.812.202   88   13   48   38.67   10   11 TENUCHAT   2.09.14   2.60.54   0.821   0.439   0.812.2022   53   5.9   48   0   1   11 TENUCHAT   2.09.14   2.60.54   0.821   0.439   0.812.2022   100   100   83   342   1   12 TENUCHAT   2.09.14   2.45.39   0.770   0.471   0.812.2022   100   100   83   342   1   13 TENUCHAT   2.09.14   2.45.39   0.770   0.149   0.812.2022   100   100   88   0.0   88   153   1   13 TENUCHAT   2.09.14   3.68.81   3.072   0.142   0.088   0.812.2022   90   98   88   0.0   1   14 GISTALSUD   380.81   3.072   0.142   0.088   0.812.2022   90   98   88   0.0   1   16 GITALSUD   390.00   587.07   0.218   0.127   0.812.2022   30   0.80   80   153   30   1   17 BRIKAKUD   192.02   191.23   5.578   4.329   0.612.2022   38   8.6   153   30   1   18 BALIMELA   4.62.08   4.415.99   2.676   1.129   0.612.2022   42   4.4   6.6   0. 36   3   1   19 SALAMADI   2.230   37.388   0.585   0.299   0.812.2022   42   4.4   6.6   0. 36   3   1   19 SALAMADI   2.230   37.388   0.585   0.099   0.612.2022   71   3.3   68   128   60   1   19 SALAMADI   2.230   2.248   0.852   0.089   0.612.2022   71   3.3   68   128   60   0.089   0.0												
FOR PARTAP SAGAR	*5	MAHI BAJAJ SAGAR	280.75	278.95	1.711	1.474	08-12-2022	86	91	90	63	140
SANA PRATAP SAGAR   352.8    351.69   1.406   1.221   06.12.2012   85   95   50   229   17	6	JHAKAM	359.50	357.00	0.132	0.107	08-12-2022	81	100	83	28	(
8 BISALPUR 315.50 315.12 1.070 1.029 06-12-2002 9-5 47 6-5 81.8 1 9 JAWAI DAM 313.40 311.72 0.193 0.173 06-12-2002 9-5 47 6-5 81.8 1 10 JAISAMAND 295.54 295.91 0.296 0.287 06-12-2002 9-7 6-8 6-5 16 16 16 17 17 17 17 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18		DANA DDATAD SAGAD		251.60	1 /26	1 221	08 12 2022	95	02		220	17
9   DANALDAM   313.46   311.73   0.195   0.170   06-12-002   88   1.1   4.6   38.67   1.0   JAISAMAND   295.56   298.91   0.296   0.287   0.812-2002   97   68   65   16   1.0   JAISAMAND   295.56   298.91   0.296   0.287   0.812-2002   97   68   65   16   1.0												
10   DAISAMAND   295.58   298.91   0.296   0.287   08-12-2022   97   68   65   16   16	8	BISALPUR	315.50	315.12	1.076	1.020	08-12-2022	95	47	65	81.8	(
IASISMAND	9	JAWAI DAM	313.40	311.73	0.193	0.170	08-12-2022	88	13	48	38.67	(
HARKERAND	10											(
HARKHAND			275.54	270.71	0.270	0.207	00 12 2022	71	36	0.5	10	<u> </u>
TENUGHAT	EASTE											
S12   MAITHON	1	JHARKHAND						·		·		
S12   MAITHON	11	TENUGHAT	269.14	260.54	0.821	0.439	08-12-2022	53	50	48	0	(
PS13   PANCHETHILL	<u> </u>											
S14   KONAR												
S15   TILAIYA	*\$13	PANCHET HILL	124.97	127.07	0.184	0.184	08-12-2022	100	100	86	0	80
S15   TILAIYA	\$14	KONAR	425.81	425.39	0.176	0.169	08-12-2022	96	98	88	0	(
16   GETALSUD	\$15	ΤΙΙ ΔΙΥΔ	368.81	367.20	0.142	0.088	08-12-2022	62	100	83	0	
DDISHA												
#17 HIRAKUD   192.02   191.23   5.378   4.320   06-12-2022   80   86   86   153   30   #18 BALIMELA   462.08   451.59   2.676   1.129   08-12-2022   42   44   66   60   0   36   #18 BALIMELA   462.08   451.59   2.676   1.129   08-12-2022   42   44   66   60   0   36   #19 SALANADI   82.30   73.58   0.558   0.299   08-12-2022   42   44   66   60   0   36   #19 SALANADI   82.30   73.58   0.558   0.299   08-12-2022   42   44   66   60   0   36   #19 SALANADI   82.30   73.58   0.558   0.599   08-12-2022   42   44   66   60   0   36   #19 SALANADI   82.30   73.58   0.558   0.599   08-12-2022   42   44   66   60   0   36   #19 MACHKUNDIJALAPUT)   838.16   835.09   0.893   0.644   06-12-2022   72   56   84   0   11   #12 UPPER KOLAB   858.00   855.60   0.935   0.709   06-12-2022   76   46   70   89   32   #12 UPPER KOLAB   858.00   855.60   0.935   0.709   06-12-2022   77   33   68   128   60   #12 UPPER KOLAB   168.59   168.52   0.006   0.006   0.006   0.006   0.002   08-12-2022   100   100   67   0   0   #12 UPPER KOLAB   168.59   168.52   0.006   0.006   0.006   0.002   08-12-2022   100   0.00   67   0   0   #13 MACHRUNDIJALAPUTI   168.59   168.52   0.006   0.	16	GETALSUD	590.06	587.07	0.218	0.127	08-12-2022	58	56	56	0	130
**18 BALIMELA		ODISHA										
**************************************	*17	HIRAKUD	192.02	191.23	5.378	4.320	06-12-2022	80	86	86	153	307
19   SALANADI	*10	DALIMEL A										
*20 RENGALI 123.50 121.89 3.432 2.893 0.8-12-2022 84 87 83 3 20 *21 MACHKUNDUALAPUT) 838.16 835.09 0.893 0.644 06-12-2022 72 56 84 0 11 *22 UPPER KOLAB 858.00 855.60 0.935 0.709 06-12-2022 76 46 70 89 32 *23 UPPER INDRAVATI 642.00 638.00 1.456 1.038 06-12-2022 71 33 68 128 80 *24 SAPUA 168.50 168.52 0.006 0.006 0.8-12-2022 170 100 100 67 0 10 *25 HARIHARJHOR 147.50 144.50 0.059 0.034 08-12-2022 100 100 67 0 10 **26 MANDIRA DAM 210.31 209.60 0.309 0.254 08-12-2022 82 100 95 0 1 ***WEST BENGAL** **27 MAYURAKSHI 121.31 113.66 0.480 0.166 08-12-2022 58 42 0.09 5 10 **28 KANGSABATI 134.14 128.38 0.914 0.458 0.8-12-2022 59 95 59 341 0 **29 GUMTI 93.55 92.10 0.312 0.244 07-12-2022 78 78 78 59 0 1. **NAGALAND** **29 GUMTI 93.55 92.10 0.312 0.244 07-12-2022 78 78 78 59 0 1. **NAGALAND** **30 DOYANG HEP 333.00 317.76 0.535 0.296 0.8-12-2022 55 52 57 0 7. **BHIAB** **31 CHANDAN DAM 152.39 148.16 0.14 0.08 0.8-12-2022 60.29 92.26 52.21 75.00 0.0 **WESTERN REGION** **SELETAN REGION** **SELETAN REGION** **SELETAN REGION** **SELETAN REGION** **33 SABARMATI(DHAROI) 189.59 188.34 0.735 0.620 0.8-12-2022 84 39 65 95 **34 KADANA 127.7 126.82 1.472 1.101 0.8-12-2022 78 77 77 77 77 77 77 77 77 78 78 78 78	<u> </u>	BALINIELA	402.08	431.39			06-12-2022	42	44	00		300
*21 MACHKUND(JALAPUT)	19	SALANADI	82.30	73.58	0.558	0.299	08-12-2022	54	64	45	42	(
**22 UPPER KOLAB	*20	RENGALI	123.50	121.89	3.432	2.893	08-12-2022	84	87	83	3	200
**22 UPPER KOLAB	*21	MACHVIND(IALABIT)	929 16	925.00	0.803	0.644	06 12 2022	72	56	9.1	0	114
**23 UPPER INDRAVATI		` ′										
24 SAPUA	*22	UPPER KOLAB	858.00	855.60	0.935	0.709	06-12-2022	76	46	70	89	320
25	*23	UPPER INDRAVATI	642.00	638.00	1.456	1.038	06-12-2022	71	33	68	128	600
25	24	SAPUA	168.50	168.52	0.006	0.006	08-12-2022	100	100	67	0	(
26 MANDIRA DAM   210.31   209.60   0.309   0.254   08-12-2022   82   100   95   0   0   0												
WEST BENGAL   121.31   113.66   0.480   0.166   08-12-2022   35   58   52   227   0.27   0.28   0.29   0.20   0.24   0.458   0.20   0	<u> </u>											
27 MAYURAKSHI	26	MANDIRA DAM	210.31	209.60	0.309	0.254	08-12-2022	82	100	95	0	(
28		WEST BENGAL										
28	27	MAVURAKSHI	121 31	113 66	0.480	0.166	08-12-2022	35	58	52	227	-
TRIPURA   29   GUMTI   93.55   92.10   0.312   0.244   07-12-2022   78   78   59   0   1.												
29   GUMTI	28	KANGSABATI	134.14	128.38	0.914	0.458	08-12-2022	50	95	59	341	(
**30 DOYANG HEP		TRIPURA										
**30 DOYANG HEP	29	GUMTI	93.55	92.10	0.312	0.244	07-12-2022	78	78	59	0	1.5
*30 DOYANG HEP 333.00 317.76 0.535 0.296 08-12-2022 55 52 57 0 7.  **BIHAR**  31 CHANDAN DAM 152.39 148.16 0.14 0.08 08-12-2022 60.29 99.26 52.21 75.00 0.0  **WESTERN REGION**  **GUJARAT**  **32 UKAI 105.16 104.34 6.615 6.254 05-12-2022 95 97 72 348 30 33 SABARMATI(DHAROI) 189.59 188.34 0.735 0.620 08-12-2022 84 39 65 95 **  **34 KADANA 127.7 126.82 1.472 1.101 08-12-2022 75 75 71 200 12:  35 SHETRUNJI 55.53 55.00 0.300 0.300 08-12-2022 100 100 65 36 6.36 6.36 6.36 6.36 6.36 6.36 6.3	$\vdash$			l		<u> </u>				L		
BIHAR   31   CHANDAN DAM   152.39   148.16   0.14   0.08   08-12-2022   60.29   99.26   52.21   75.00   0.00	400		222.5-	215.5	0.00	0.00	00 12 20-					
CHANDAN DAM	*30	DOYANG HEP	333.00	317.76	0.535	0.296	08-12-2022	55	52	57	0	7:
WESTERN REGION   GUJARAT   105.16   104.34   6.615   6.254   05-12-2022   95   97   72   348   30   33   SABARMATI(DHAROI)   189.59   188.34   0.735   0.620   08-12-2022   84   39   65   95   834   KADANA   127.7   126.82   1.472   1.101   08-12-2022   75   75   71   200   122   35   SHETRUNJI   55.53   55.00   0.300   0.300   0.8-12-2022   100   100   65   36   60   36   36   36   36   36   36		BIHAR						·		·		
WESTERN REGION   GUJARAT   105.16   104.34   6.615   6.254   05-12-2022   95   97   72   348   30   33   SABARMATI(DHAROI)   189.59   188.34   0.735   0.620   08-12-2022   84   39   65   95   834   KADANA   127.7   126.82   1.472   1.101   08-12-2022   75   75   71   200   122   35   SHETRUNJI   55.53   55.00   0.300   0.300   0.8-12-2022   100   100   65   36   60   36   36   36   36   36   36	31	CHANDAN DAM	152.39	148.16	0.14	0.08	08-12-2022	60.29	99.26	52.21	75.00	0.0
#32 UKAI				I		1				· · · · · ·		
*32 UKAI 105.16 104.34 6.615 6.254 05-12-2022 95 97 72 348 30 33 SABARMATI(DHAROI) 189.59 188.34 0.735 0.620 08-12-2022 84 39 65 95  *34 KADANA 127.7 126.82 1.472 1.101 08-12-2022 75 75 71 200 12 35 SHETRUNJI 55.53 55.00 0.300 0.300 08-12-2022 100 100 65 36 6  36 BHADAR 107.89 107.30 0.188 0.162 08-12-2022 86 100 57 27 6  37 DAMANGANGA 79.86 79.15 0.502 0.444 05-12-2022 88 92 85 51  38 DANTIWADA 184.1 181.30 0.399 0.296 08-12-2022 74 12 33 45 6  39 PANAM 127.41 122.35 0.697 0.271 08-12-2022 39 48 66 36 36 6  *40 SARDAR SAROVAR 138.68 133.95 5.760 4.286 08-12-2022 74 50 41 2120 145 41 KARJAN 115.25 113.93 0.523 0.488 05-12-2022 93 97 80 51 51 6  42 SUKHI(GUJ) 147.82 145.89 0.167 0.125 05-12-2022 77 31 55 22.977 65 20.701 64 14 14 18 14 18 18 18 18 18 18 18 18 18 18 18 18 18	WESTE											
33 SABARMATI(DHAROI) 189.59 188.34 0.735 0.620 08-12-2022 84 39 65 95  *34 KADANA 127.7 126.82 1.472 1.101 08-12-2022 75 75 71 200 12:  35 SHETRUNJI 55.53 55.00 0.300 0.300 08-12-2022 100 100 65 36 6  36 BHADAR 107.89 107.30 0.188 0.162 08-12-2022 86 100 57 27 6  37 DAMANGANGA 79.86 79.15 0.502 0.444 05-12-2022 88 92 85 51  38 DANTIWADA 184.1 181.30 0.399 0.296 08-12-2022 74 12 33 45 6  39 PANAM 127.41 122.35 0.697 0.271 08-12-2022 39 48 66 36 36 36 36 36 36 36 36 36 36 36 36	L	GUJARAT										
**34 KADANA	*32	UKAI	105.16	104.34	6.615	6.254	05-12-2022	95	97	72	348	300
**34 KADANA	33	SABARMATI(DHAROI)	189.59	188.34	0.735	0.620	08-12-2022	84	39	65	95	1
35 SHETRUNJI 55.53 55.00 0.300 0.300 08-12-2022 100 100 65 36 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		` /										
36         BHADAR         107.89         107.30         0.188         0.162         08-12-2022         86         100         57         27         0           37         DAMANGANGA         79.86         79.15         0.502         0.444         05-12-2022         88         92         85         51           38         DANTIWADA         184.1         181.30         0.399         0.296         08-12-2022         74         12         33         45         0           39         PANAM         127.41         122.35         0.697         0.271         08-12-2022         39         48         66         36         36           *40         SARDAR SAROVAR         138.68         133.95         5.760         4.286         08-12-2022         74         50         41         2120         145           41         KARJAN         115.25         113.93         0.523         0.488         05-12-2022         93         97         80         51           42         SUKHI(GUJ)         147.82         145.89         0.167         0.125         05-12-2022         75         97         65         20.701         6         20.701         6         22.977 <td< td=""><td><u> </u></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	<u> </u>											
37         DAMANGANGA         79.86         79.15         0.502         0.444         05-12-2022         88         92         85         51           38         DANTIWADA         184.1         181.30         0.399         0.296         08-12-2022         74         12         33         45         6           39         PANAM         127.41         122.35         0.697         0.271         08-12-2022         39         48         66         36 <td>35</td> <td>SHETRUNJI</td> <td>55.53</td> <td>55.00</td> <td>0.300</td> <td>0.300</td> <td>08-12-2022</td> <td>100</td> <td>100</td> <td>65</td> <td>36</td> <td>(</td>	35	SHETRUNJI	55.53	55.00	0.300	0.300	08-12-2022	100	100	65	36	(
38         DANTIWADA         184.1         181.30         0.399         0.296         08-12-2022         74         12         33         45         0           39         PANAM         127.41         122.35         0.697         0.271         08-12-2022         39         48         66         36         36           *40         SARDAR SAROVAR         138.68         133.95         5.760         4.286         08-12-2022         74         50         41         2120         145           41         KARJAN         115.25         113.93         0.523         0.488         05-12-2022         93         97         80         51         3           42         SUKHI(GUJ)         147.82         145.89         0.167         0.125         05-12-2022         75         97         65         20.701         6           43         WATRAK         136.25         135.59         0.154         0.118         08-12-2022         77         31         55         22.977         6           44         HATHMATI         180.74         180.18         0.153         0.131         08-12-2022         86         33         50         5.166         6           45<	36	BHADAR	107.89	107.30	0.188	0.162	08-12-2022	86	100	57	27	(
38         DANTIWADA         184.1         181.30         0.399         0.296         08-12-2022         74         12         33         45         0           39         PANAM         127.41         122.35         0.697         0.271         08-12-2022         39         48         66         36         36           *40         SARDAR SAROVAR         138.68         133.95         5.760         4.286         08-12-2022         74         50         41         2120         145           41         KARJAN         115.25         113.93         0.523         0.488         05-12-2022         93         97         80         51         3           42         SUKHI(GUJ)         147.82         145.89         0.167         0.125         05-12-2022         75         97         65         20.701         6           43         WATRAK         136.25         135.59         0.154         0.118         08-12-2022         77         31         55         22.977         6           44         HATHMATI         180.74         180.18         0.153         0.131         08-12-2022         86         33         50         5.166         6           45<	37	DAMANGANGA	79.86	79.15	0.502	0.444	05-12-2022	88	92	85	51	
39 PANAM 127.41 122.35 0.697 0.271 08-12-2022 39 48 66 36 36 36 36 36 36 36 36 36 36 36 36												
*40       SARDAR SAROVAR       138.68       133.95       5.760       4.286       08-12-2022       74       50       41       2120       145         41       KARJAN       115.25       113.93       0.523       0.488       05-12-2022       93       97       80       51       31         42       SUKHI(GUJ)       147.82       145.89       0.167       0.125       05-12-2022       75       97       65       20.701       06         43       WATRAK       136.25       135.59       0.154       0.118       08-12-2022       77       31       55       22.977       07         44       HATHMATI       180.74       180.18       0.153       0.131       08-12-2022       86       33       50       5.166       0         45       MACHCHHU-I       135.33       134.22       0.071       0.048       08-12-2022       68       82       58       0       0         46       MACHCHHU-II       57.3       55.10       0.091       0.048       05-12-2022       53       85       53       10.13       0         47       UND-I       98       97.45       0.066       0.058       05-12-2022       88												
41     KARJAN     115.25     113.93     0.523     0.488     05-12-2022     93     97     80     51       42     SUKHI(GUJ)     147.82     145.89     0.167     0.125     05-12-2022     75     97     65     20.701     0       43     WATRAK     136.25     135.59     0.154     0.118     08-12-2022     77     31     55     22.977     0       44     HATHMATI     180.74     180.18     0.153     0.131     08-12-2022     86     33     50     5.166     0       45     MACHCHHU-I     135.33     134.22     0.071     0.048     08-12-2022     68     82     58     0     0       46     MACHCHHU-II     57.3     55.10     0.091     0.048     05-12-2022     53     85     53     10.13     0       47     UND-I     98     97.45     0.066     0.058     05-12-2022     88     95     45     9.9     0	39	PANAM	127.41	122.35	0.697	0.271	08-12-2022	39	48	66	36	1
41     KARJAN     115.25     113.93     0.523     0.488     05-12-2022     93     97     80     51       42     SUKHI(GUJ)     147.82     145.89     0.167     0.125     05-12-2022     75     97     65     20.701     0       43     WATRAK     136.25     135.59     0.154     0.118     08-12-2022     77     31     55     22.977     0       44     HATHMATI     180.74     180.18     0.153     0.131     08-12-2022     86     33     50     5.166     0       45     MACHCHHU-I     135.33     134.22     0.071     0.048     08-12-2022     68     82     58     0     0       46     MACHCHHU-II     57.3     55.10     0.091     0.048     05-12-2022     53     85     53     10.13     0       47     UND-I     98     97.45     0.066     0.058     05-12-2022     88     95     45     9.9     0	*40	SARDAR SAROVAR	138.68	133.95	5.760	4.286	08-12-2022	74	50	41	2120	145
42     SUKHI(GUJ)     147.82     145.89     0.167     0.125     05-12-2022     75     97     65     20.701     0       43     WATRAK     136.25     135.59     0.154     0.118     08-12-2022     77     31     55     22.977     0       44     HATHMATI     180.74     180.18     0.153     0.131     08-12-2022     86     33     50     5.166     0       45     MACHCHHU-I     135.33     134.22     0.071     0.048     08-12-2022     68     82     58     0     0       46     MACHCHHU-II     57.3     55.10     0.091     0.048     05-12-2022     53     85     53     10.13     0       47     UND-I     98     97.45     0.066     0.058     05-12-2022     88     95     45     9.9     0	41											
43     WATRAK     136.25     135.59     0.154     0.118     08-12-2022     77     31     55     22.977       44     HATHMATI     180.74     180.18     0.153     0.131     08-12-2022     86     33     50     5.166     6       45     MACHCHHU-I     135.33     134.22     0.071     0.048     08-12-2022     68     82     58     0     6       46     MACHCHHU-II     57.3     55.10     0.091     0.048     05-12-2022     53     85     53     10.13     6       47     UND-I     98     97.45     0.066     0.058     05-12-2022     88     95     45     9.9     6												
44     HATHMATI     180.74     180.18     0.153     0.131     08-12-2022     86     33     50     5.166     0       45     MACHCHHU-I     135.33     134.22     0.071     0.048     08-12-2022     68     82     58     0     0       46     MACHCHHU-II     57.3     55.10     0.091     0.048     05-12-2022     53     85     53     10.13     0       47     UND-I     98     97.45     0.066     0.058     05-12-2022     88     95     45     9.9     0		, ,							97	65		
45         MACHCHHU-I         135.33         134.22         0.071         0.048         08-12-2022         68         82         58         0         6           46         MACHCHHU-II         57.3         55.10         0.091         0.048         05-12-2022         53         85         53         10.13         6           47         UND-I         98         97.45         0.066         0.058         05-12-2022         88         95         45         9.9         6	43	WATRAK	136.25	135.59	0.154	0.118	08-12-2022	77	31	55	22.977	(
45         MACHCHHU-I         135.33         134.22         0.071         0.048         08-12-2022         68         82         58         0         6           46         MACHCHHU-II         57.3         55.10         0.091         0.048         05-12-2022         53         85         53         10.13         6           47         UND-I         98         97.45         0.066         0.058         05-12-2022         88         95         45         9.9         6	44	HATHMATI	180.74	180.18	0.153	0.131	08-12-2022	86	33	50	5.166	(
46     MACHCHHU-II     57.3     55.10     0.091     0.048     05-12-2022     53     85     53     10.13     0       47     UND-I     98     97.45     0.066     0.058     05-12-2022     88     95     45     9.9     0												
47 UND-I 98 97.45 0.066 0.058 05-12-2022 88 95 45 9.9												
	46	масненнú-II	57.3	55.10	0.091	0.048	05-12-2022	53	85	53	10.13	(
48 BRAHMANI(GUJ) 64.62 60.68 0.071 0.016 05-12-2022 23 20 37 6.413	47	UND-I	98	97.45	0.066	0.058	05-12-2022	88	95	45	9.9	(
	48	BRAHMANI(GUJ)	64.62	60.68	0.071	0.016	05-12-2022	23	20	37	6,413	(
			3.132	00.00	0.071	0.010	12 2022	23	20	J 37	27.13	<u> </u>

## WEEKLY REPORT OF 143 IMPORTANT RESERVOIRS OF INDIA

WEEK ENDING: 08-12-2022

				WEE	K ENDING:	08-12-2022					
								GE AS % (		BENI	EFITS
			CURRENT	LIVE	CURRENT		CAP	ACITY AT			
S. NO	NAME OF RESERVOIR	FRL	RESERVOI		LIVE	DATE			LAST 10	IRR.	HYDE
5.110	WHILE OF RESERVOIR	(m)	R LEVEL	Y AT FRL	STORAGE	DATE	CURREN	LAST	YEARS	(CCA)	LIN
			(m)	(BCM)	(BCM)		T YEAR	YEAR	AVERAG	IN TH.	MW
									Е	HA	
1	2	4	6	5	7	8	9	10	11	3A	3B
	MAHARASHTRA							•	•		
49	JAYAKWADI(PAITHAN)	463.91	463.69	2,171	2.086	08-12-2022	96	98	53	227	0
*50	KOYANA	657.90	657.40	2,652	2,592	07-12-2022	98	93		0	
51	BHIMA(UJJANI)	496.83	496.83	1.517	1.517	08-12-2022	100	100		125	12
52	ISAPUR	441.00	440.69	0.965	0.934	08-12-2022	97	98	64	104	0
53	MULA	552.30	552.26	0.609	0.607	08-12-2022	100	98	76	139	0
54	YELDARI	461.77	461.77	0.809	0.809	08-12-2022	100	100	51	78	0
55	GIRNA	398.07	398.07	0.524	0.523	08-12-2022	100	100	56	79	
56	KHADAKVASLA	582.47	580.92	0.056	0.036	08-12-2022	64	39		78	
*57	UPPER VAITARNA	603.50	603.29	0.331	0.325	05-12-2022	98	98	89	0	61
58	UPPER TAPI	214.00	214.00	0.255	0.255	08-12-2022	100	100	94	45	0
*59	PENCH(TOTLADOH)	490.00	488.02	1.091	0.868	08-12-2022	80	77	60	127	160
60	UPPER WARDHA	342.50	341.74	0.564	0.497	08-12-2022	88	88	79	70	0
61	BHATSA	142.07		0.942	0.821	08-12-2022	87	88		29.378	
62	DHOM	747.70	745.97	0.331	0.295	08-12-2022	89	82	79	36.2	2
63	DUDHGANGA	646.00	640.05	0.664	0.488	08-12-2022	73	91	87	2.441	24
64	MANIKDOH	711.25	709.69	0.288	0.260	07-12-2022	90	66	55	2.2	6
65	BHANDARDARA	744.91	744.64	0.304	0.302	07-12-2022	99	100	83	63.74	46
66	URMODI	696.00	695.45	0.273	0.265	08-12-2022	97	100		37	3
67	BHATGHAR	623.28		0.673	0.652	08-12-2022	97	98	87	60.656	14.09
68	NIRA DEOGHAR	667.10	667.10	0.332	0.332	08-12-2022	100	100	83	0	6
*69	THOKARWADI	667.14	665.11	0.353	0.296	08-12-2022	84	73	68	0	72
70	KANHER	690.78	689.11	0.272	0.242	08-12-2022	89	85		44.78	
*71	MULSHI	607.10		0.572	0.453	08-12-2022	79	70		0	300
72	SURYA	118.60		0.276	0.265	08-12-2022	96	100		18.324	
73	TILLARI	113.20		0.447	0.424	08-12-2022	95	96		21.26	10
	DIMBHE DAM	719.15		0.354	0.354	08-12-2022	100	88 95		52.569	5
75 76	VEER DAM BARVI DAM	579.85 72.60	577.69 71.03	0.266	0.202 0.292	08-12-2022 08-12-2022	76 86	89		181.27	
	CHASKAMAN	649.53	649.21	0.339	0.292	08-12-2022	97	76		55.214	
	AL REGION	047.55	017.21	0.213	0.20)	00 12 2022		70	02	33.214	
CLIVII	UTTAR PRADESH										
		200.46	200.00	0.00	0.455	00.42.2022					
78	MATATILA	308.46		0.707	0.455	08-12-2022		61			
*79	RIHAND	268.22	261.18	5.649	2.711	08-12-2022	48	57	54	0	300
80	SHARDA SAGAR	190.50	189.95	0.330	0.330	08-12-2022	100	100	75	126.5	0
81	SIRSI	217.93	211.20	0.190	0.029	08-12-2022	15	59	49	80.566	0
82	MAUDAHA	147.80	147.40	0.179	0.165	08-12-2022	92	60	54	41.7	0
83	JIRGO	98.20	90.36	0.147	0.022	08-12-2022	15	58		13.14	. 0
84	RANGAWAN	233.17	230.82	0.155	0.106	08-12-2022	68	14		20.235	
85	MEJA	178.00	166.65	0.299	0.095	08-12-2022	32	68	45	71.048	0
	UTTRAKHAND										
*86	RAMGANGA	365.30	359.84	2.196	1.789	08-12-2022	81	97	73	1897	198
*87	TEHRI	830.00		2.615	2.348	08-12-2022	90	80		2351	1000
	NANAK SAGAR	215.19									
88		213.19	213.9/	0.176	0.122	08-12-2022	69	81	61	250	0
	MADHYA PRADESH										
*89	GANDHI SAGAR	399.90	398.98	6.827	6.058	08-12-2022	89	90	84	220	115
90	TAWA	355.40	354.24	1.944	1.823	08-12-2022	94	89	77	247	0
*91	BARGI	422.76	422.15	3.180	3.045	08-12-2022	96	96	87	157	90
*92	BANSAGAR	341.64		5.166	4.857	08-12-2022		80		488	
*93				9.745							
	INDIRA SAGAR	262.13			8.552	08-12-2022	88	64		123	1000
94	BARNA DAM	348.55		0.456	0.435	08-12-2022	95	74		546	
*95	OMKARESHWAR	196.60	194.27	0.299	0.065	08-12-2022	22	14	13	132.5	520
96	SANJAY SAROVAR	519.38	517.65	0.508	0.329	08-12-2022	65	58	51	12.646	3.45
97	RAJGHAT DAM	370.89	370.45	1.945	1.840	08-12-2022	95	95	74	270	45
98	KOLAR DAM	462.20		0.270		08-12-2022	82	65		25.677	
*99	ATAL SAGAR(MADIKHEDA)	346.25	344.70	0.835	0.730	08-12-2022	87	99	66	98.25	60
	CHHATTIS GARH										
*100	MINIMATA BANGO	359.66	356.56	3.046	2.374	08-12-2022	78	75	73	0	120
101	MAHANADI	348.70	348.46	0.767	0.744	08-12-2022	97	90	74	319	10
	DUDHAWA	425.10		0.284		08-12-2022		21			
103	TANDULA	332.20		0.312	0.270	07-12-2022	87	47			
103		332.20	331.77	0.512	0.270	0, 12 2022	37	- 1/	- 51	2.0.50	

## WEEKLY REPORT OF 143 IMPORTANT RESERVOIRS OF INDIA

WEEK ENDING: 08-12-2022

		1			K ENDING .	00 12 2022	CTOD 4	OF LONG	OF LIVE	1		
								ORAGE AS % OF LIVE CAPACITY AT FRL			BENEFITS	
			CURRENT	LIVE	CURRENT		CAP	ACII I AI				
S. NO	NAME OF RESERVOIR	FRL	RESERVOI		LIVE	DATE	CURREN	LACT	LAST 10 YEARS	IRR.	HYDE	
		(m)	R LEVEL (m)	Y AT FRL (BCM)	STORAGE (BCM)		CURREN T YEAR	LAST YEAR	AVERAG	(CCA)	L IN	
			(111)	(BCM)	(BCM)		LILAK	ILAK	E	HA	MW	
	_		_									
1	2 EDM DEGION	4	6	5	7	8	9	10	11	3A	3B	
SOUTHERN REGION												
	<u>A.P &amp; TG</u>											
*104	SRISAILAM	269.75	263.99	6.013	3.481	08-12-2022	58	60	56	0	770	
*105	NAGARJUNA SAGAR	179.83	178.49	5.108	4.744	08-12-2022	93	96	56	895	810	
	ANDHRA PRADESH	•	•	•					•		•	
106	SOMASILA	100.58	99.56	1.994	1.994	08-12-2022	100	100	75	168	0	
107	YELERU	86.56	85.02	0.508	0.421	08-12-2022	83	93	70	66.6	0	
108	KANDALERU	85	81.45	1.792	1.336	08-12-2022	75	84	43	300	9	
109	DONKARAYI	316.08	306.32	0.376	0.166	08-12-2022	44	84	87	0	25	
107	TELANGANA	310.00	300.32	0.570	0.100	00 12 2022	'''		0,			
110	SRIRAMSAGAR	332.54	332.54	2.300	2.300	08-12-2022	100	100	69	411	27	
111	LOWER MANAIR	280.42	279.72	0.621	0.621	08-12-2022	100	100	66	199	60	
	NIZAM SAGAR	428.24	428.22	0.482	0.482	08-12-2022	100	100	55		10	
113	SINGUR	523.6	523.38	0.822	0.787	08-12-2022	96	98	56	16.187	15	
*114	PRIYADARSHINI JURALA	318.52	318.46	0.168	0.165	08-12-2022	98	58	82	42.388	234.16	
	KARNATAKA											
115	KRISHNARAJA SAGARA	752.50	750.95	1.163	0.971	08-12-2022	83	100	71	79	0	
*116	TUNGABHADRA	497.74	496.43	3.276	2.529	08-12-2022	77	87	54	529	72	
117	GHATAPRABHA(HIDKAL)	662.95	659.61	1.391	1.147	08-12-2022	82	86	69	317	0	
118	BHADRA	657.76	656.50	1.785	1.640	08-12-2022	92	100	77	106	39	
119	LINGANAMAKKI	554.43	550.58	4.294	3.193	08-12-2022	74	84	71	0	55	
@120	NARAYANPUR	492.25	488.05	0.863	0.291	08-12-2022	34	85	65	425	0	
121	MALAPRABHA(RENUKA)	633.83	632.34	0.972	0.788	08-12-2022	81	91	54	215	0	
	KABINI	696.66	692.51	0.444	0.250	08-12-2022	56	99	53	85	0	
123	HEMAVATHY	890.63	887.79	0.927	0.692	08-12-2022	75	86		265	0	
	HARANGI	871.42		0.327	0.092	08-12-2022	36	84	32	53	0	
			863.86									
125	SUPA	564.00	551.90	4.120	2.775	08-12-2022	67	74		0		
126	VANI VILAS SAGAR	652.28	652.11	0.802	0.802	08-12-2022	100	86		123	0	
*@127	ALMATTI	519.60	519.27	3.105	2.976	08-12-2022	96	95	69	0	290	
*128	GERUSOPPA	55.00	50.03	0.130	0.102	08-12-2022	78	87	82	83	240	
*129	MANI DAM	594.36	587.14	0.884	0.530	08-12-2022	60	56	63	0	469	
*130	TATTIHALLA	468.30	460.39	0.249	0.090	08-12-2022	36	40	23	0	0	
	KERALA											
131	KALLADA(PARAPPAR)	115.82	111.34	0.507	0.389	08-12-2022	77	91	79	62	0	
*132	IDAMALAYAR	169.00	160.09	1.018	0.763	08-12-2022	75	91	72	33	75	
*133	IDUKKI	732.43	725.94	1.460	1.104	08-12-2022	76	98	70	0	780	
*134	KAKKI	981.46	976.09	0.447	0.360	08-12-2022	81	96	77	23	300	
*135	PERIYAR	867.41	868.46	0.173	0.173	08-12-2022	100	100		84		
136	MALAMPUZHA	115.06			0.201	08-12-2022	90	95		21.165		
	TAMIL NADU	1	1	1			- 0					
137	LOWER BHAWANI	278.89	280.10	0.792	0.792	08-12-2022	100	100	62	105	0	
*138	METTUR(STANLEY)	240.79			2.647	08-12-2022	100	100		103	360	
	,											
139	VAIGAI	279.20	277.32		0.130	08-12-2022	76	97	49	61		
#140	PARAMBIKULAM	556.26			0.193	08-12-2022	51	98		101	(	
#141	ALIYAR	320.04			0.093	08-12-2022	98	96		0		
*#142	SHOLAYAR	1002.79			0.127	08-12-2022	89	99		0	95	
143	SATHANUR	222.20	221.60	0.207	0.195	08-12-2022	94	49	51	20.243	7.:	
	TOTAL FOR 143 RESERVOIRS			177.464	143.288							
	PERCENTAGE						81	78	68			

<sup>\*</sup> HYDEL POWER CAPACITY HAVING CAPACITY MORE THAN  $60\mathrm{MW}$ 

Sd/-

Director

W. M., CWC

 $<sup>\</sup>$  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.