

78°0'0"E 79°0'0"E 80°0'0"E 81°0'0"E 82°0'0"E 83°0'0"E 84°0'0"E 85°0'0"E 86°0'0"E 87°0'0"E

ISOHYETS

FOR PAST 24 HOURS ENDING AT 0830 HRS OF

02.07.2024

RAINFALL SOURCE STATIONS: IMD, SRC & CWC

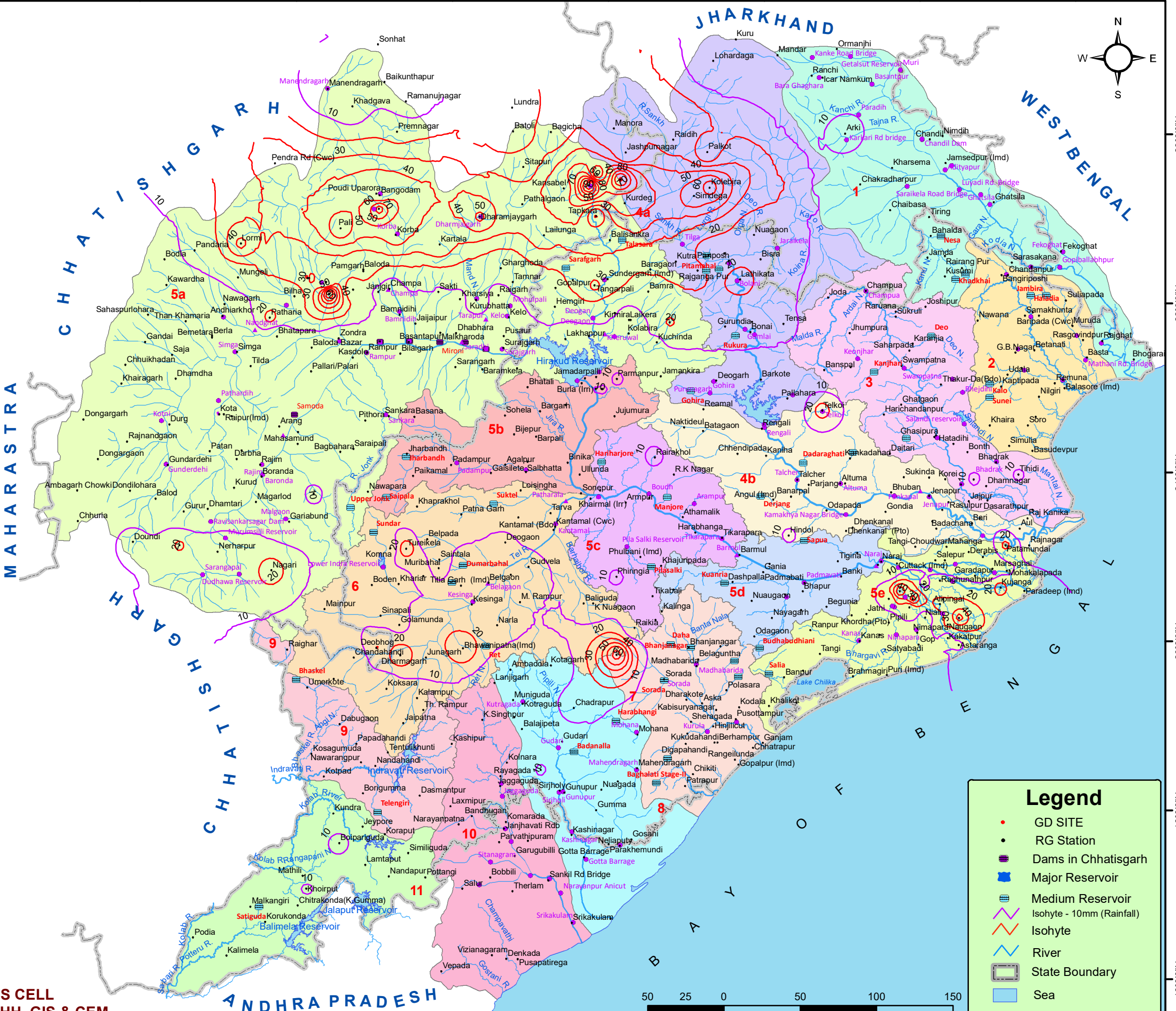
BASIN AVG RAINFALL IN MM

Basin_code	JUN_30	JUL_01	JUL_02
1	12.45	4.10	2.4701
2	20.94	8.15	0.0169
3	4.67	5.67	2.48
4a	10.58	15.92	15.97
4b	2.26	11.50	4.78
5a	15.21	17.06	14.53
5b	10.10	4.57	2.31
5c	9.14	6.41	4.10
5d	26.15	3.62	1.74
5e	17.64	11.40	7.63
6	18.90	7.81	9.35
7	2.19	0.42	3.40
8	7.19	5.65	4.07
9	16.90	20.34	1.22
10	3.11	1.49	0.24
11	25.63	21.47	1.47

Legend

Basin	Basin name	Basin code
	SUBARNAREKHA	1
	BURHABALANGA BASIN	2
	BAITARANI BASIN	3
	UPPER BRAHMANI BASIN	4a
	LOWER BRAHMANI BASIN	4b
	UPPER MAHANADI,	5a
	MAHANADI (HIRAKUD - KHAIRMAL)	5b
	MAHANADI (KHAIRMAL - BARMUL)	5c
	MAHANADI (BARMUL - NARAJ)	5d
	MAHANADI DELTA	5e
	TEL BASIN	6
	RUSHIKULYA BASIN	7
	VANSHADHARA	8
	INDRABATI BASIN	9
	NAGAVALI BASIN	10
	KOLAB BASIN,	11

FMIS CELL
CE, HH, GIS & CEM



23°0'0"N 22°0'0"N 21°0'0"N 20°0'0"N 19°0'0"N 18°0'0"N

23°0'0"N 22°0'0"N 21°0'0"N 20°0'0"N 19°0'0"N 18°0'0"N

79°0'0"E 80°0'0"E 81°0'0"E 82°0'0"E 83°0'0"E 84°0'0"E 85°0'0"E 86°0'0"E 87°0'0"E