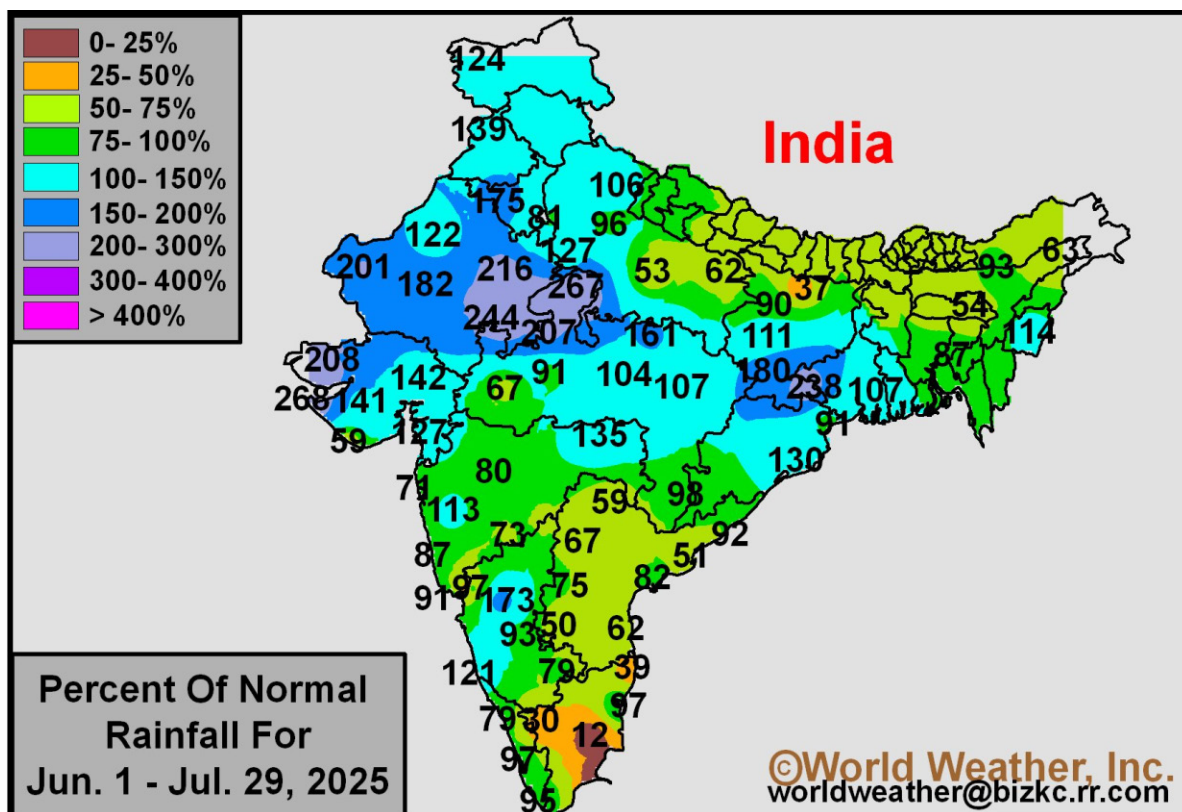


Southern, Western India Will Trend Drier Biased This Week

By Andrew Owen

Kansas City, July 29 (World Weather Inc.) – [A monsoonal disturbance promoted heavy rain at times in portions of eastern and central India during the past week. Localized flooding was noted in portions of Madhya Pradesh and Jharkhand with flooding possible in neighboring states as well. Production losses were likely minimal. Additional rain in the coming days will keep the ground saturated and may lead to additional flooding in portions of eastern and central India. In the meantime, many areas in southern India remain too dry for ideal crop conditions. Spotty rain will occur over the weekend and early next week that may marginally improve crop conditions.](#)

Most of India has experienced a good monsoon season this year. Rain has been abundant in most northern and central production areas, but the precipitation has been a little light in the far eastern crop areas and certainly in portions of the south. There is some concern over the lack of rain in southern parts of the nation, although today's forecast does offer a potential for improvement in the second week of the forecast and the same is true for a part of west-central India. However, western and southern areas will trend drier this week.



Wetter-than-normal conditions prevail for Rajasthan, Gujarat, northern Madhya Pradesh, Haryana, Jharkhand, and West Bengal since the start of the monsoon. These areas received 107-268% of normal rainfall from June 1 – July 29. Other locations in northern India, along with most other areas in Madhya Pradesh, northern sections of Chhattisgarh and Odisha, and portions of Maharashtra and Karnataka received near to above normal rainfall

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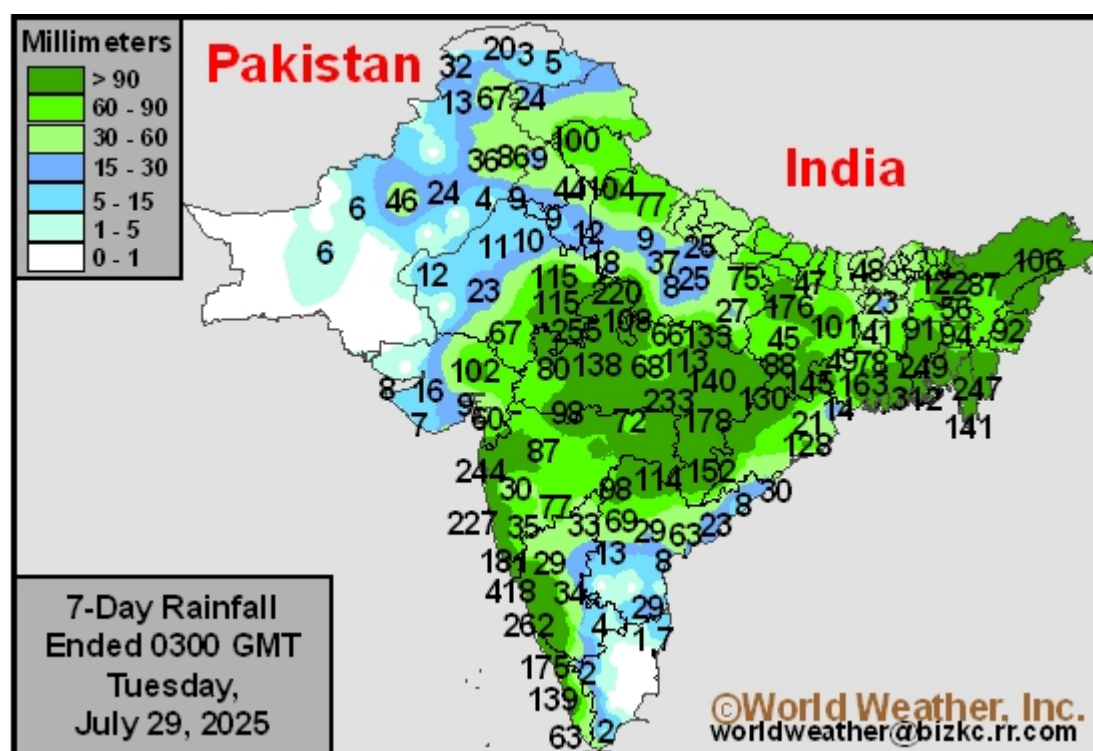
as well. The remaining production areas generally received near to below normal precipitation with many areas in Tamil Nadu, Andhra Pradesh, Telangana, southeastern Uttar Pradesh, and the Eastern States only receiving 30% to 75% of normal precipitation. A more detailed list of rain amounts and departures from normal is provided in the table below.

SUBDIVISION-WISE RAINFALL (MM) DISTRIBUTION

S. NO.	METEOROLOGICAL SUBDIVISIONS	DAY: 29.07.2025		TO 29.07.2025		PERIOD: 01.06.2025		TO 29.07.2025	
		ACTUAL	NORMAL	% DEP.	CAT.	ACTUAL	NORMAL	% DEP.	CAT.
EAST & NORTH EAST INDIA		16.3	13.8	18%		567.4	729.9	-22%	
1	ARUNACHAL PRADESH	11.8	15.0	-21%	D	533.6	957.2	-44%	D
2	ASSAM & MEGHALAYA	6.5	16.7	-61%	LD	540.5	1013.0	-47%	D
3	N M M T	8.4	13.9	-40%	D	648.2	686.0	-6%	N
4	SHWB & SIKKIM	32.3	15.6	107%	LE	701.4	1011.3	-31%	D
5	GANGETIC WEST BENGAL	30.5	13.2	131%	LE	680.8	571.8	19%	N
6	JHARKHAND	18.3	10.9	68%	LE	748.6	489.2	53%	E
7	BIHAR	20.0	11.2	78%	LE	292.0	485.4	-40%	D
NORTH WEST INDIA		7.7	7.5	2%		324.8	273.7	19%	
1	EAST U.P.	12.0	9.8	22%	E	288.2	370.4	-22%	D
2	WEST U.P.	6.0	8.7	-31%	D	356.0	304.2	17%	N
3	UTTARAKHAND	14.7	13.9	6%	N	567.0	566.0	0%	N
4	HAR. CHD & DELHI	6.0	3.8	58%	E	217.2	197.0	10%	N
5	PUNJAB	11.2	5.1	119%	LE	198.6	204.5	-3%	N
6	HIMACHAL PRADESH	18.0	8.8	104%	LE	365.3	339.7	8%	N
7	J & K AND LADAKH	4.8	7.4	-35%	D	224.9	251.3	-10%	N
8	WEST RAJASTHAN	0.0	4.0	-99%	LD	265.9	140.1	90%	LE
9	EAST RAJASTHAN	11.9	8.3	43%	E	547.0	289.6	89%	LE
CENTRAL INDIA		10.2	10.7	-5%		584.5	470.7	24%	
1	ODISHA	5.1	10.8	-53%	D	595.9	526.4	13%	N
2	WEST MADHYA PRADESH	27.9	10.1	177%	LE	585.0	396.5	48%	E
3	EAST MADHYA PRADESH	11.4	11.0	4%	N	772.8	471.0	64%	LE
4	GUJARAT REGION	10.9	15.0	-27%	D	609.6	451.5	35%	E
5	SAURASHTRA & KUTCH	0.5	7.2	-94%	LD	356.0	276.2	29%	E
6	KONKAN & GOA	13.1	34.5	-62%	LD	1756.7	1685.1	4%	N
7	MADHYA MAHARASHTRA	7.6	8.0	-5%	N	416.0	371.6	12%	N
8	MARATHWADA	1.1	6.2	-82%	LD	243.9	292.7	-17%	N
9	VIDARBHA	6.5	9.2	-29%	D	516.7	465.2	11%	N
10	CHHATTISGARH	8.4	10.8	-22%	D	611.5	534.8	14%	N
SOUTH PENINSULA		1.2	6.8	-82%		353.0	353.1	0%	
1	A & N ISLAND	3.1	13.2	-76%	LD	872.2	777.0	12%	N
2	COASTAL A. P. & YANAM	0.7	5.5	-87%	LD	232.1	257.9	-10%	N
3	TELANGANA	1.2	8.0	-85%	LD	324.8	335.3	-3%	N
4	RAYALASEEMA	0.0	2.7	-100%	NR	117.2	158.9	-26%	D
5	TAMIL, PUDU. & KARAIKAL	0.1	2.2	-98%	LD	104.4	115.6	-10%	N
6	COASTAL KARNATAKA	11.3	31.7	-64%	LD	2249.7	1890.6	19%	N
7	N. I. KARNATAKA	0.5	4.4	-88%	LD	262.8	214.5	22%	E
8	S. I. KARNATAKA	2.6	6.6	-61%	LD	337.4	338.3	0%	N
9	KERALA & MAHE	1.6	20.2	-92%	LD	1177.5	1264.9	-7%	N
10	LAKSHADWEEP	2.1	6.5	-68%	LD	469.5	611.7	-23%	D
COUNTRY AS A WHOLE		8.6	9.4	-8%		456.4	428.3	7%	
CATEGORY		DAY: 29.07.2025		TO 29.07.2025		PERIOD: 01.06.2025		TO 29.07.2025	
		NO. OF SUBDIVISIONS		SUBDIVISIONAL % AREA OF COUNTRY		NO. OF SUBDIVISIONS		SUBDIVISIONAL % AREA OF COUNTRY	
LARGE EXCESS LE		7		17%		3		14%	
EXCESS E		3		10%		5		16%	
NORMAL N		3		9%		21		54%	
DEFICIENT D		8		29%		7		16%	
LARGE DEFICIENT LD		14		33%		0		0%	
NO RAIN		1		2%		0		0%	

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Precipitation varied significantly across India during the past week. Bangladesh and the Eastern States through West Bengal, Jharkhand, Bihar, and northern Odisha into Chhattisgarh, Madhya Pradesh, eastern Rajasthan, Maharashtra, Telangana, coastal Karnataka, and Kerala received anywhere from 2.50 to 7.00 inches of rain with local amounts upwards of 10.00 inches of rain. Pockets in southern Bangladesh and along the Karnataka coastline also reported up to 16.50 inches of rain as well. Other areas in Odisha, along with Uttarakhand, Himachal Pradesh, and eastern Gujarat received 0.83 to 5.00 inches of rain. Uttar Pradesh, northern Andhra Pradesh, interior Karnataka, and Punjab received 0.35 to 2.95 inches of moisture. Other areas in Rajasthan into central Gujarat, Haryana, and pockets in southern Andhra Pradesh received 0.35 to 1.14 inches of rain. Little to no precipitation was noted elsewhere.

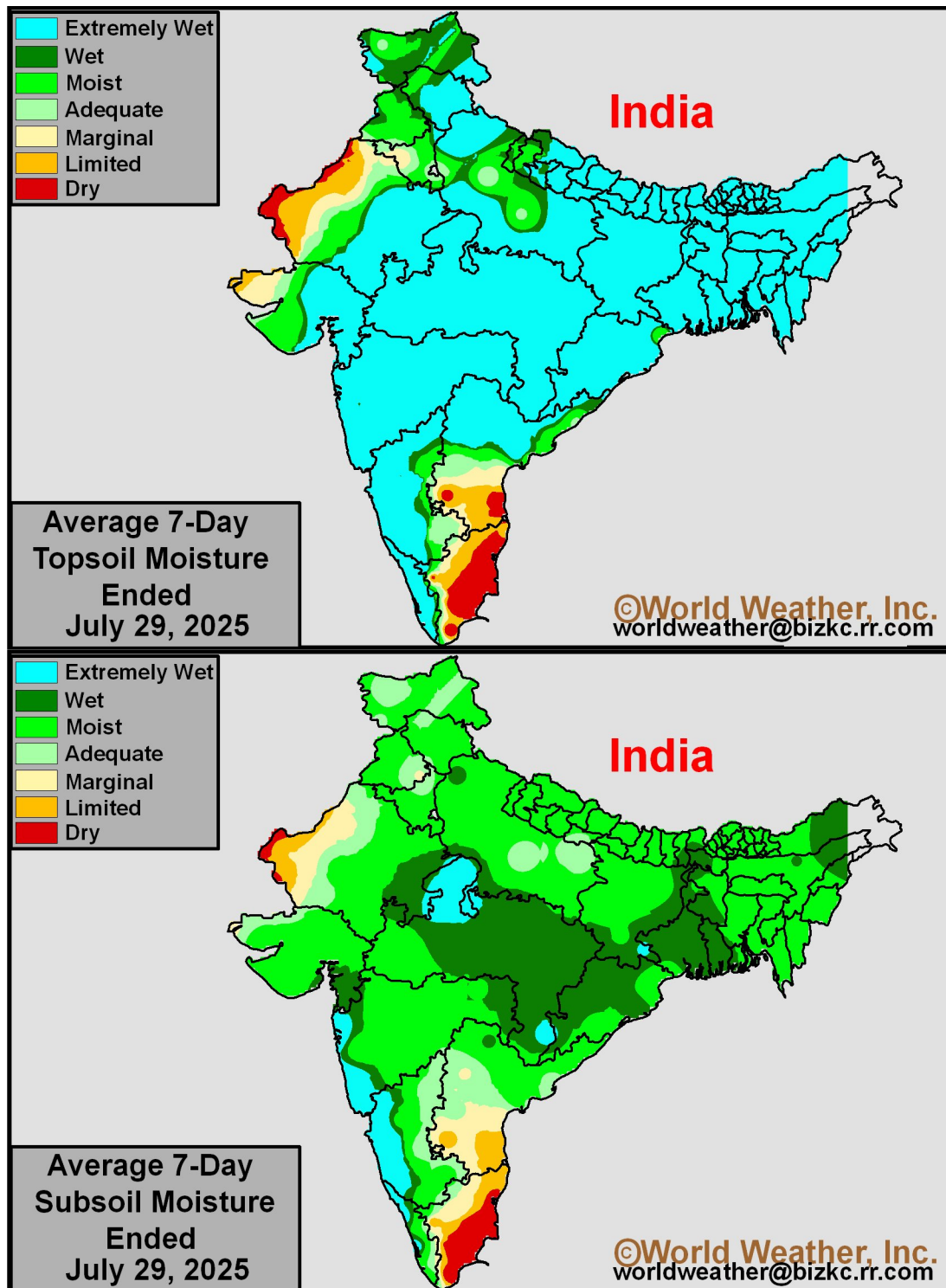


Soil moisture is rated adequate to excessive in much of India. However, many areas in Tamil Nadu continue to have short or very short moisture. Pockets in southern Andhra Pradesh, southeastern Uttar Pradesh, and western Rajasthan also have marginally adequate soil moisture.

Many areas in Tamil Nadu, southern Andhra Pradesh and neighboring areas remain too dry to support favorable crop development. Periodic rainfall in recent weeks has been welcome where it occurred, though crops in the driest areas are likely developing unevenly or poorly. Timely rain will be needed in coming weeks to improve late-season development.

The remaining production areas in India generally received enough rain in recent weeks to maintain relatively favorable crop conditions. Minor damage was possible in areas that experienced flooding in recent weeks. Overall production losses were likely minimal, though the wettest fields would benefit from drier weather.

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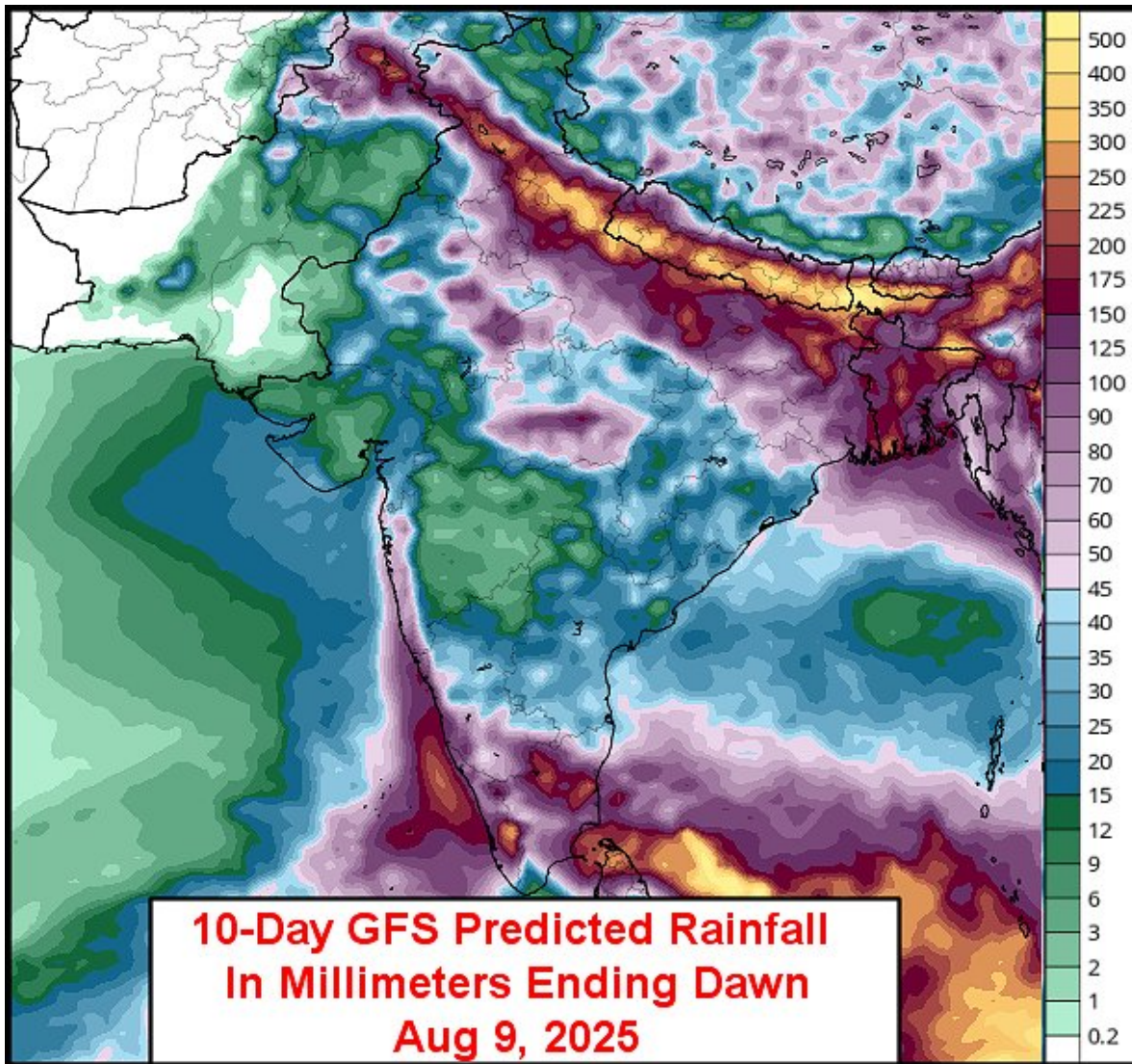


WEATHER OUTLOOK

Southern India into Telangana and portions of southern and western Maharashtra will initially trend drier than usual through the start of the weekend. Areas near and along the southwestern India coastline will still receive rain on a frequent basis while little to no

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rain occurs elsewhere. Some rain will then evolve in portions of southern India later this weekend and early next week. Kerala and coastal sections of Karnataka and Maharashtra will receive 1.00 to 4.00 inches of rain with locally greater amounts by next Tuesday morning. Several areas in Tamil Nadu will receive 0.50 to 3.00 inches of rain. Andhra Pradesh, interior Karnataka, Telangana, and portions of southern and interior western Maharashtra will otherwise receive 0.10 to 0.75 inch of rain.



The periods of spotty rain will be welcome in southern India later this weekend and early next week. Short-term development conditions may improve due to the rain, though much more rain will be needed later in August to improve late-season growth. Many areas in Telangana and southern Maharashtra may also need to see more frequent rainfall later in August due to the lack of rain through early next week.

The remaining production areas in India will receive monsoonal rain on a frequent basis during the coming week. A monsoonal disturbance will promote significant rain in portions of northern India, western Madhya Pradesh, and neighboring locations through early Thursday. Eastern and northern India will receive some of the most significant

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rain over the weekend and early next week. Moisture totals by next Tuesday morning will range from 2.00 to 6.00 inches and local amounts over 8.00 inches from West Bengal, Jharkhand, Bihar, Bangladesh, and the Eastern States through Uttar Pradesh and western Madhya Pradesh and into Uttarakhand, Himachal Pradesh, and Haryana. Other areas in eastern and central India into the remaining portions of western India will receive 0.75 to 4.00 inches of rain with drier pockets in western Gujarat and Rajasthan.

Localized flooding will be a concern in the wettest areas of eastern and northern India during the coming week. Minor damage will be possible, though overall production losses should be minimal. The rain will otherwise help maintain a good outlook for the upcoming season for much of eastern, northern, and the remaining portions of central and western India.

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