



**AGROMET ADVISORY BULLETIN**  
**GRAMIN KRISHI MAUSAM SEWA, AMFU, KOLHAPUR**  
**ZONAL AGRICULTURAL RESEARCH STATION,**  
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**Weather based Agromet Advisory committee meeting dated 23.06.2026**

District: KOLHAPUR

Last Week Weather Summary (17.06.2026 to 23.06.2026)							Weather Parameters	Weather Forecast (24.06.2026 to 28.06.2026)				
17	18	19	20	21	22	23	Date	24	25	26	27	28
0.0	0.0	0.0	0.0	0.0	0.0	1.0	Rainfall (mm)	15	18	25	35	18
35.0	34.6	33.2	33.5	34.5	35.0	31.2	Max. Temp. (°C)	30	30	31	31	30
24.0	23.0	23.0	22.8	22.4	24.4	23.0	Min. Temp. (°C)	22	22	23	23	23
6	6	5	4	8	6	8	Cloud Cover	7	8	7	7	6
4	5	7	5	5	8	8						
84	81	83	84	86	77	85	Max. RH (%)	84	85	85	85	85
50	55	48	48	50	55	87	Min. RH (%)	68	69	76	65	68
7.7	4.3	4.0	3.8	3.7	3.3	6.4	Wind Speed(km/hr)	14	12	12	10	9
SW	SW	SW	SW	SE	SW	WSW	Wind Direction	229	249	255	255	277
SSW	NW	WNW	WNW	SW	NW	WNW						
Rainfall last week				Rainfall since 01.01.2026 (mm)			Rainy days since 01.01.2026					
1.0				124.2			8					

**Agromet Advisory Based on Weather Forecast Prediction**

Crop	Stage	Advisory	
<b>Weather Summary</b>		Weather forecast given by Regional Meteorological Centre, Mumbai has indicated that there is forecast of cloudy sky on 24 <sup>th</sup> , 25 <sup>th</sup> , 26 <sup>th</sup> , 27 <sup>th</sup> and 28 <sup>th</sup> June in Kolhapur district. <b>There is forecast of light rainfall at isolated places on 24<sup>th</sup>, 25<sup>th</sup>, 26<sup>th</sup>, 27<sup>th</sup> and 28<sup>th</sup> June in Kolhapur district. Over the next five days, the maximum temperature is expected to remain between 30.0°C and 31.0°C, while the minimum temperature may range from 22.0°C to 23.0°C.</b> Morning relative humidity is likely to remain between 84% and 85%, whereas afternoon relative humidity may range from 65% to 76%. Wind speed is expected to remain between 09 and 14 km/h.	
<b>ERFS</b>		According to the Extended Range Forecast (ERF) for the Madhya Maharashtra Sub-Division during 26 <sup>th</sup> June to 2 <sup>nd</sup> July below normal rainfall is expected. The maximum temperatures are likely to remain above normal, while minimum temperatures are expected to stay above normal throughout this period	
<b>Weather warning</b>	23.06.2026	Ghat areas	Heavy rainfall at isolated places
		Kolhapur district	Thunderstorm accompanied with lightning, moderate rainfall & gusty winds (40- 50kmph) at isolated places
	24.06.2026	Ghat areas	Thunderstorm accompanied with lightning, moderate rainfall & gusty winds (40- 50kmph) at isolated places.
		Kolhapur district	Thunderstorm accompanied with lightning , light to moderate rainfall & gusty winds (30- 40kmph) at isolated places
	25.06.2026	Ghat areas	Heavy rainfall at isolated places
		Kolhapur district	Thunderstorm accompanied with lightning , light to moderate rainfall & gusty winds (30- 40kmph) at isolated places
26.06.2026	Ghat areas	Heavy rainfall at isolated places	
	Kolhapur district	Thunderstorm accompanied with lightning , light to moderate rainfall & gusty winds (30- 40kmph) at isolated places	
27.06.2026	Ghat areas	Heavy rainfall at isolated places	
	Kolhapur district	Thunderstorm accompanied with lightning , light to moderate rainfall & gusty winds (30- 40kmph) at isolated places	
<b>General Advisory</b>		<ul style="list-style-type: none"> <li>➤ Farmers should download "Meghdoot" android application on mobile for Agromet Advisory Services and "Damini" android application for forecast of lightening.</li> <li>➤ Farmers should not to undertake sowing until sufficient rainfall of 80–100 mm has been</li> </ul>	



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		received
<b>SMS Advisory</b>		<b>Carry out harvesting of matured fruits and vegetable crop and keep the harvested produce at safe place</b>
<b>Rice</b>	<b>Nursery preparation</b>	<ul style="list-style-type: none"><li>➤ Start the preparation of raised beds for nursery preparation for cultivation of rice in <i>Kharif</i> season. Prepare raised bed of Size 1m wide, 15 cm height and length as per requirement. For 1 hector of rice, nursery of 10 R is sufficient.</li><li>Make arrangements of quality and certified seeds for sowing of crops in the Kharif season.</li><li><b>Varieties :</b> Early: Karjat-184,Ratnagiri-1, Karjat-4, Phule Radha</li><li>Midlate: Phule Samruddhi, Late: Ratnagiri-2, Karjat-2, Flavored: Basmati-370, Indrayani, Bhogawati, Sugandha ,Hybrid: Sahyadri-1, Sahyadri-4, Sahyadri-5.</li></ul>
<b>Finger Millet</b>	<b>Land preparation</b>	<ul style="list-style-type: none"><li>➤ Undertake preparatory tillage operations like ploughing, harrowing, and mixing of farmyard manure into the soil.</li><li>➤ Where irrigation facilities are available, prepare nursery beds on raised plots.</li><li>➤ While preparing nursery beds, for an area of 1 guntha (approximately 1000 sq ft), mix 250 kg of farmyard manure along with 500 grams</li></ul>
<b>Sugarcane</b>	<b>Establishment</b>	<ul style="list-style-type: none"><li>➤ Use light traps for control of White grubs.</li><li>➤ Keep the sugarcane field weed free.</li></ul>
<b>Tomato</b>	<b>Growth</b>	<ul style="list-style-type: none"><li>➤ Due to moderate rainfall and gusty winds, tomato plants may lodge. Provide staking support to tomato plants using bamboo sticks to prevent lodging.</li><li>➤ Avoid spraying insecticides and pesticides during warning period</li></ul>
<b>Banana</b>	<b>Vegetative growth</b>	<ul style="list-style-type: none"><li>➤ Due to moderate rainfall and gusty winds, tomato plants may lodge. Provide staking support to tomato plants using bamboo sticks to prevent lodging.</li></ul>
<b>Soybean</b>	<b>Presowing</b>	<b>Varieties :</b> Select varieties of Soybean like <i>Phule Kimaya</i> (KDS 753), <i>Phule Sangam</i> ( KDS 726), <i>Phule Agrani</i> (KDS 344), <i>Phule Kalyani</i> (DS 228)
<b>Groundnut</b>	<b>Presowing</b>	<b>Varieties :</b> Phule Unnati, Phule Dhani, Phule Morana, Phule Varana,
<b>Cowpea</b>	<b>Presowing</b>	<b>Varieties :</b> Phule Rukhmini, Phule Sonali
<b>Green gram</b>	<b>Presowing</b>	<b>Varieties :</b> Utkarsh, Phule Chetak, Virat, Phule Suvam
<b>Black Gram</b>	<b>Presowing</b>	<b>Varieties :</b> PKV Black Gold, Phule Vasu, Phule Rajan
<b>Animals</b>	<b>Growth</b>	<ul style="list-style-type: none"><li>➤ Ensure that the drinking water for animals is clean and free from dirt or contaminants.</li><li>➤ Improve the immunity of the animals to control and prevent parasite infestations. To achieve this, provide a well-balanced and nutritious diet. Keep the animal shed clean, dry, and well-ventilated, and carry out regular disinfection. While administering medicines, ensure the correct dosage is given.</li><li>➤ Do not keep animals in open spaces. House them in sheds or sturdy structures to ensure their safety and well-being.</li><li>➤ During rainy weather and thunderstorms, immediately stop field work and move the animals to a sheltered and secure location.</li></ul>

**Source:**

- 1) Weather Forecast : Research Section, Mumbai
- 2) Last week weather summary : IMD observatory (ZARS,KOLHAPUR)

**Place : ZARS, KOLHAPUR**

**Date : 23.06.2026**

**Sd/-**  
**Nodal Officer, GKMS, &**  
**Associate Director of Research,**  
**ZARS, Kolhapur**