



Government of India
Ministry of Earth Sciences
India Meteorological Department
Meteorological Centre Jaipur



भारत सरकार
पृथ्वी विज्ञान मंत्रालय
भारत मौसम विज्ञान विभाग
मौसम विज्ञान केंद्र जयपुर

Tuesday, 17 June 2025

Impact Based Agro Advisories

मौसम चेतावनी / Weather warning :

(अगले दिन प्रातः 0830 तक मान्य)

पूर्वी राजस्थान / EAST RAJASTHAN

जिला / District	17-06-2025	18-06-2025	19-06-2025	20-06-2025	21-06-2025
अजमेर / Ajmer	मेघगर्जन/वज्रपात/झोकेदार र तेज हवाये (40-50 KMPH)	मेघगर्जन/ वज्रपात/ झोकेदार तेज हवाये (40-50 KMPH)	मेघगर्जन/वज्रपात/झोकेदार र तेज हवाये (40-50 KMPH)	मेघगर्जन/वज्रपात/झोकेदार र तेज हवाये (40-50 KMPH)	मेघगर्जन/वज्रपात/झोकेदार र तेज हवाये (40-50 KMPH)
अलवर / Alwar	मेघगर्जन/वज्रपात/झोकेदार र तेज हवाये (40-50 KMPH)	मेघगर्जन/वज्रपात/झोकेदार र तेज हवाये (40-50 KMPH)	मेघगर्जन/वज्रपात/झोकेदार र तेज हवाये (40-50 KMPH)	मेघगर्जन/वज्रपात/झोकेदार र तेज हवाये (40-50 KMPH)	मेघगर्जन/वज्रपात/झोकेदार र तेज हवाये (40-50 KMPH)
बांसवाड़ा / Banswara	भारी वर्षा/मेघगर्जन/वज्रपात/ झोकेदार तेज हवाये (50-60 KMPH)	भारी वर्षा/मेघगर्जन/वज्रपात/ झोकेदार तेज हवाये (50-60 KMPH)	भारी वर्षा/मेघगर्जन/वज्रपात/ झोकेदार तेज हवाये (40-50 KMPH)	मेघगर्जन/वज्रपात/झोकेदार र तेज हवाये (40-50 KMPH)	भारी वर्षा/मेघगर्जन/वज्रपात/ झोकेदार तेज हवाये (50-60 KMPH)
बारां / Baran	मेघगर्जन/वज्रपात/झोकेदार र तेज हवाये (40-50 KMPH)	मेघगर्जन/ वज्रपात/ झोकेदार तेज हवाये (40-50 KMPH)	मेघगर्जन/वज्रपात/झोकेदार र तेज हवाये (40-50 KMPH)	भारी वर्षा/मेघगर्जन/वज्रपात/ झोकेदार तेज हवाये (40-50 KMPH)	भारी वर्षा/मेघगर्जन/वज्रपात/ झोकेदार तेज हवाये (50-60 KMPH)
भरतपुर / Bharatpur	मेघगर्जन/वज्रपात/झोकेदार र तेज हवाये (40-50 KMPH)	मेघगर्जन/वज्रपात/झोकेदार र तेज हवाये (40-50 KMPH)	मेघगर्जन/वज्रपात/झोकेदार र तेज हवाये (40-50 KMPH)	मेघगर्जन/वज्रपात/झोकेदार र तेज हवाये (40-50 KMPH)	मेघगर्जन/वज्रपात/झोकेदार र तेज हवाये (40-50 KMPH)
भीलवाड़ा / Bhilwara	मेघगर्जन/ वज्रपात/ झोकेदार तेज हवाये (40-50 KMPH)	भारी वर्षा/मेघगर्जन/वज्रपात/ झोकेदार तेज हवाये (50-60 KMPH)	भारी वर्षा/मेघगर्जन/वज्रपात/ झोकेदार तेज हवाये (40-50 KMPH)	मेघगर्जन/वज्रपात/झोकेदार र तेज हवाये (40-50 KMPH)	भारी वर्षा/मेघगर्जन/वज्रपात/ झोकेदार तेज हवाये (50-60 KMPH)
बूंदी / Bundi	मेघगर्जन/ वज्रपात/ झोकेदार तेज हवाये (40-50 KMPH)	मेघगर्जन/ वज्रपात/ झोकेदार तेज हवाये (40-50 KMPH)	भारी वर्षा/मेघगर्जन/वज्रपात/ झोकेदार तेज हवाये (40-50 KMPH)	भारी वर्षा/मेघगर्जन/वज्रपात/ झोकेदार तेज हवाये (40-50 KMPH)	भारी वर्षा/मेघगर्जन/वज्रपात/ झोकेदार तेज हवाये (50-60 KMPH)
चित्तौड़गढ़ / Chittorgarh	मेघगर्जन/ वज्रपात/ झोकेदार तेज हवाये (40-50 KMPH)	भारी वर्षा/मेघगर्जन/वज्रपात/ झोकेदार तेज हवाये (50-60 KMPH)	भारी वर्षा/मेघगर्जन/वज्रपात/ झोकेदार तेज हवाये (40-50 KMPH)	मेघगर्जन/वज्रपात/झोकेदार र तेज हवाये (40-50 KMPH)	भारी वर्षा/मेघगर्जन/वज्रपात/ झोकेदार तेज हवाये (50-60 KMPH)
दौसा / Dausa	मेघगर्जन/वज्रपात/झोकेदार र तेज हवाये (40-50 KMPH)	मेघगर्जन/वज्रपात/झोकेदार र तेज हवाये (40-50 KMPH)	मेघगर्जन/वज्रपात/झोकेदार र तेज हवाये (40-50 KMPH)	मेघगर्जन/वज्रपात/झोकेदार र तेज हवाये (40-50 KMPH)	मेघगर्जन/वज्रपात/झोकेदार र तेज हवाये (40-50 KMPH)

वेबसाइट: http://rmcnewdelhi.imd.gov.in/MET_CENTRES/MCJPR/, <https://mausam.imd.gov.in/jaipur/>

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पश्चिमी राजस्थान / WEST RAJASTHAN

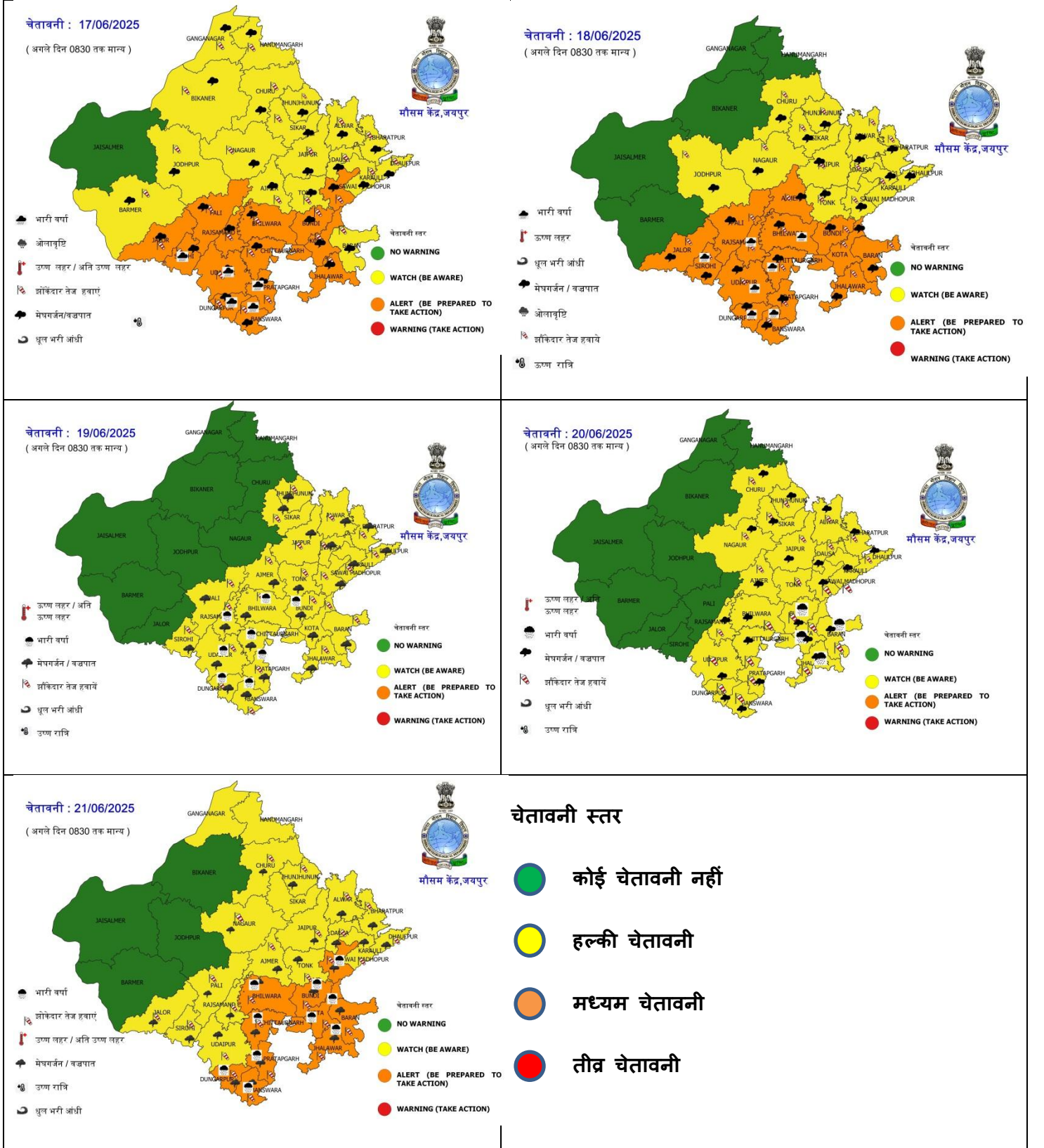
जिला / District	17-06-2025	18-06-2025	19-06-2025	20-06-2025	21-06-2025
बाड़मेर / Barmer	मेघगर्जन/वज्रपात/झोकेदा र तेज हवाये (40-50 KMPH)	कोई चेतावनी नहीं	कोई चेतावनी नहीं	कोई चेतावनी नहीं	कोई चेतावनी नहीं
बीकानेर / Bikaner	मेघगर्जन/वज्रपात/झोकेदा र तेज हवाये (40-50 KMPH)	कोई चेतावनी नहीं	कोई चेतावनी नहीं	कोई चेतावनी नहीं	कोई चेतावनी नहीं
चूरु / Churu	मेघगर्जन/वज्रपात/झोकेदा र तेज हवाये (40-50 KMPH)	मेघगर्जन/वज्रपात/झोकेदा र तेज हवाये (40-50 KMPH)	कोई चेतावनी नहीं	मेघगर्जन/वज्रपात/झोकेदा र तेज हवाये (40-50 KMPH)	मेघगर्जन/वज्रपात/झोकेदा र तेज हवाये (40-50 KMPH)
हनुमानगढ़ / Hanumangarh	मेघगर्जन/वज्रपात/झोकेदा र तेज हवाये (40-50 KMPH)	कोई चेतावनी नहीं	कोई चेतावनी नहीं	कोई चेतावनी नहीं	मेघगर्जन/वज्रपात/झोकेदा र तेज हवाये (40-50 KMPH)
जैसलमेर / Jaisalmer	कोई चेतावनी नहीं	कोई चेतावनी नहीं	कोई चेतावनी नहीं	कोई चेतावनी नहीं	कोई चेतावनी नहीं
जालौर / Jalore	मेघगर्जन/ वज्रपात/ झोकेदार तेज हवाये (40-50 KMPH)	मेघगर्जन/ वज्रपात/ झोकेदार तेज हवाये (40-50 KMPH)	कोई चेतावनी नहीं	कोई चेतावनी नहीं	मेघगर्जन/वज्रपात/झोकेदा र तेज हवाये (40-50 KMPH)
जोधपुर / Jodhpur	मेघगर्जन/वज्रपात/झोकेदा र तेज हवाये (40-50 KMPH)	मेघगर्जन/वज्रपात/झोकेदा र तेज हवाये (40-50 KMPH)	कोई चेतावनी नहीं	कोई चेतावनी नहीं	कोई चेतावनी नहीं
नागौर / Nagaur	मेघगर्जन/वज्रपात/झोकेदा र तेज हवाये (40-50 KMPH)	मेघगर्जन/वज्रपात/झोकेदा र तेज हवाये (40-50 KMPH)	कोई चेतावनी नहीं	मेघगर्जन/वज्रपात/झोकेदा र तेज हवाये (40-50 KMPH)	मेघगर्जन/वज्रपात/झोकेदा र तेज हवाये (40-50 KMPH)
पाली / Pali	मेघगर्जन/ वज्रपात/ झोकेदार तेज हवाये (40-50 KMPH)	मेघगर्जन/ वज्रपात/ झोकेदार तेज हवाये (40-50 KMPH)	मेघगर्जन/वज्रपात/झोकेदा र तेज हवाये (40-50 KMPH)	कोई चेतावनी नहीं	मेघगर्जन/वज्रपात/झोकेदा र तेज हवाये (40-50 KMPH)
श्री गंगानगर / Sri Ganganagar	मेघगर्जन/वज्रपात/झोकेदा र तेज हवाये (40-50 KMPH)	कोई चेतावनी नहीं	कोई चेतावनी नहीं	कोई चेतावनी नहीं	मेघगर्जन/वज्रपात/झोकेदा र तेज हवाये (40-50 KMPH)

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मौसम केंद्र जयपुर, फ़ोन: 0141-2988121, 2790194, ईमेल: agrometmcjaipur@gmail.com

चेतावनी मानचित्र

जारी दिनांक : 17 June 2025



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मौसम केंद्र जयपुर, फ़ोन: 0141-2988121, 2790194, ईमेल: agrometmcjaipur@gmail.com

1. Banswara and Dungarpur

Thunderstorm / Lightening				
District	Crop	Stage	Likely Impact on crop	Advisory
Banswara & Dungarpur	Green gram	Pod formation to maturity	Pod damage	Keeping in view the possibility of light drizzle & thunderstorm, farmers should be cover the harvested crop and keep it safer place to protect from getting wet.
	Blackgram	Pod formation to maturity	Damage to the pods	Apply light and frequent irrigation if possible or maintain soil moisture
	Vegetable crops (Bottle Gourd, Cucurbits, Okra, Clusterbean etc.)	Flowering and Fruiting	To protect from shattering	Keeping in view the possibility of dust storm, farmers should be cover the harvested vegetables crop and keep it safer place to protect.
	Cotton	Germination	Poor germination	Provide irrigation for better moisture for better germination
	Mango	Fruit maturity	Fruit Dropping	Farmers should be cover the harvested mango fruit and keep it safer place to protect.
	Animals		To protect from gusty winds	Keeping in view the possibility of dust storm, farmers should be cover the animals and keep it safer place to protect.
Gusty Winds (Speed 30- 50 KMPH)				
District	Crop	Stage	Likely Impact on crop	Advisory
Banswara & Dungarpur	Green gram	Pod formation to maturity	Pod damage	Keeping in view the possibility of light drizzle & thunderstorm, farmers should be cover the harvested crop and keep it safer place to protect from getting wet.
	Blackgram	Pod formation to maturity	Damage to the pods	Apply light and frequent irrigation if possible or maintain soil moisture
	Vegetable crops (Bottle Gourd, Cucurbits, Okra, Clusterbean etc.)	Flowering and Fruiting	To protect from shattering	Keeping in view the possibility of dust storm, farmers should be cover the harvested vegetables crop and keep it safer place to protect.
	Cotton	Germination	Poor germination	Provide irrigation for better moisture for better germination
	Mango	Fruit maturity	Fruit Dropping	Farmers should be cover the harvested mango fruit and keep it safer place to protect.
	Animals		To protect from gusty winds	Keeping in view the possibility of dust storm, farmers should be cover the animals and keep it safer place to protect.

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			Heavy Rains	
District	Crop	Stage	Likely Impact on crop	Advisory
Banswara & Dungarpur	Green gram	Pod formation to maturity	Pod damage	Keeping in view the possibility of light drizzle & thunderstorm, farmers should be cover the harvested crop and keep it safer place to protect from getting wet.
	Blackgram	Pod formation to maturity	Damage to the pods	Apply light and frequent irrigation if possible or maintain soil moisture
	Vegetable crops (Bottle Gourd, Cucurbits, Okra, Clusterbean etc.)	Flowering and Fruiting	To protect from shattering	Keeping in view the possibility of dust storm, farmers should be cover the harvested vegetables crop and keep it safer place to protect.
	Cotton	Germination	Poor germination	Provide irrigation for better moisture for better germination
	Mango	Fruit maturity	Fruit Dropping	Farmers should be cover the harvested mango fruit and keep it safer place to protect.
	Animals		To protect from gusty winds	Keeping in view the possibility of dust storm, farmers should be cover the animals and keep it safer place to protect.

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2. Dholpur

Thunderstorm / Lightning				
District	Crop	Stage	Likely Impact on crop	Advisory
Dholpur	Vegetables	Flowering & fruiting	No impact	Do not apply irrigation
	Livestock/Poultry		Possibility of lightening	Tie the animals in safer place and covered area

Gusty Winds (Speed 40- 60 KMPH)				
District	Crop	Stage	Likely Impact on crop	Advisory
Dholpur	Vegetables	Flowering & Fruiting	Drops in flower and fruits, uprooting plants, High ET loss	Donot apply irrigation and chemical spray

3. Jodhpur

Thunderstorm / Lightning				
District	Crop	Stage	Likely Impact on crop	Advisory
Jodhpur	Vegetables	Fruiting	Drop in fruit	Timely pick up vegetables and don't apply irrigation
	Cotton	Vegetative	loss of plant	Don't apply irrigation this period
	Groundnut	Sowing stage	Low and delay seed germination	Postpond sowing of crop this period

Gusty Winds (Speed 40- 60 KMPH)				
District	Crop	Stage	Likely Impact on crop	Advisory
Jodhpur	Vegetables	Fruiting	Fruit dropping due to high evaporation	Apply light irrigation
	Cotton	Vegetative	Poor plant growth from high evaporation	Apply light irrigation
	Groundnut	Sowing stage	Low seed germination	Sowing of crop after pre irrigation

Thunderstorm / Dust Storm				
District	Crop	Stage	Likely Impact on crop	Advisory
Jodhpur	Vegetables	Fruiting	Crop lodging and damage fruit	Use shelter belt and wind break
	Cotton	Vegetative	Influence on plant growth	Maintane soil moisture and apply light irrigation
	Groundnut	Sowing stage	Low seed germination	Maintane soil moisture and sowing of crop after pre irrigation

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4. Karauli

Thunderstorm / Lightning				
District	Crop	Stage	Likely Impact on crop	Advisory
Karauli	Vegetables	Flowering & fruiting	No impact	Do not apply irrigation
	Livestock/Poultry		Possibility of lightening	Tie the animals in safer place and covered area
	Livestock		elevated body temperature, respiration rates, increased maintenance energy requirement, decreased efficiency of nutrient utilization, decreased dry matter (DM) intake, decreased milk production, and reproductive performance	Provide fresh and clean water 3-4 times in a day. Tie animals in a cooler place. Provide mineral and mixture to the animals

Gusty Winds (Speed 40- 60 KMPH)				
District	Crop	Stage	Likely Impact on crop	Advisory
Karauli	Vegetables	Flowering & Fruiting	Drops in flower and fruits, uprooting plants, High ET loss	Donot apply irrigation and chemical spray

Thunderstorm / Dust Storm				
District	Crop	Stage	Likely Impact on crop	Advisory
Karauli	Vegetables	Flowering & Fruiting	Sand and dust storms have many negative impacts on the agricultural sector including: reducing crop yields by burial of seedlings under sand deposits, the loss of plant tissue and reduced photosynthetic activity as a result of sandblasting, delaying plant development, increasing end-of-season drought risk	Donot apply irrigation and chemical spray
	Livestock		causing injury and reduced productivity of livestock,	

5. Kota, Bundi, Baran, Jhalawar

Thunderstorm / Lightening				
District	Crop	Stage	Likely Impact on crop	Advisory
Kota, Bundi, Baran, Jhalawar	Green gram	Pod formation to maturity	Pod damage	Keeping in view the possibility of light drizzle & thunderstorm, farmers should be cover the vegetables and keep it safer place to protect from getting wet.

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	Vegetable crops	Flowering and fruiting	To protect from shattering & getting wet	Keeping in view the possibility of light drizzle & thunderstorm, farmers should be cover the vegetables and keep it safer place to protect from getting wet.
	Animals		To protect from getting wet	Keeping in view the possibility of light drizzle & thunderstorm, farmers should be cover the vegetables and keep it safer place to protect from getting wet.

Gusty Winds (Speed 30- 50 KMPH)				
District	Crop	Stage	Likely Impact on crop	Advisory
Kota, Bundi, Baran, Jhalawar	Green gram	Pod formation to maturity	Pod damage	Keeping in view the possibility of light drizzle & thunderstorm, farmers should be cover the harvested crop and keep it safer place to protect from getting wet.
	Vegetable crops	Flowering and Fruiting	To protect from shattering	Keeping in view the possibility of dust storm, farmers should be cover the harvested vegetables crop and keep it safer place to protect.
	Mango	Fruit maturity	Fruit Dropping	Farmers should be cover the harvested mango fruit and keep it safer place to protect.
	Animals		To protect from gusty winds	Keeping in view the possibility of dust storm, farmers should be cover the animals and keep it safer place to protect.

Strong Surface Winds				
District	Crop	Stage	Likely Impact on crop	Advisory
Kota Bundi Baran Jhalawar	Green gram	Pod formation to maturity	Pod dropping due to high evaporation	Apply irrigation. Maintain moisture. Mature pods are timely pluck or harvest the crop.
	Vegetable crops	Flowering and Fruiting	To protect from shattering	Keeping in view the possibility of dust storm, farmers should be cover the harvested vegetables crop and keep it safer place to protect.
	Animals		To protect from gusty winds	Keeping in view the possibility of dust storm, farmers should be cover the animals and keep it safer place to protect.

6. Sikar

Thunderstorm / Lightning				
District	Crop	Stage	Likely Impact on crop	Advisory
Sikar	Cotton	Vegetative Stage	Crop Damage	
	Groundnut	Sowing	Delay in sowing	Postpone sowing

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		Germination	Low Germination	Postpone sowing
		Early growth	Poor initial growth	
Gusty Winds (Speed 40- 60 KMPH)				
District	Crop	Stage	Likely Impact on crop	Advisory
Sikar	Cotton	Vegetative Stage	Slow growth	Use shelterbelts and wind break
	Groundnut	Sowing	Delay in sowing	Postpone sowing for some time
		Germination	Low Germination	Use shelterbelts and wind break
		Early growth	Poor initial growth	Use shelterbelts and wind break

Thunderstorm / Dust Storm				
District	Crop	Stage	Likely Impact on crop	Advisory
Sikar	Cotton	Vegetative Stage	Slow growth	Use shelterbelts and wind break
	Groundnut	Sowing	Delay in sowing	Postpone sowing for some time
		Germination	Low Germination	Use shelterbelts and wind break
		Early growth	Poor initial growth	Use shelterbelts and wind break

7. Sirohi

Thunderstorm / Lightning				
District	Crop	Stage	Likely Impact on crop	Advisory
Sirohi	Green Gram	Sowing	Poor plant establishment	Postpone the sowing or Sowing should be done according to weather forecast.
	Kharif Pearl Millet	Sowing	Poor plant establishment	Postpone the sowing or Sowing should be done according to weather forecast.
	Cluster Bean	Sowing	Poor plant establishment	Postpone the sowing or Sowing should be done according to weather forecast.
	Sesamum	Sowing	Poor plant establishment	Postpone the sowing or Sowing should be done according to weather forecast.
	Livestock		Serious injury	Keep inside during the Thunderstorm / Lightning
	Papaya	Fruit Harvesting	Fruit dropping	Use shelter belt and wind breaks Cover the newly planted fruit plant

Gusty Winds (Speed 40- 60 KMPH)				
District	Crop	Stage	Likely Impact on crop	Advisory
Sirohi	Green Gram	Sowing	Poor plant	Postpone the sowing or sowing should be done

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			establishment	according to weather forecast . Make arrangement for drainage and remove extra water from the field.
	Cluster Bean	Sowing	Poor plant establishment	Postpone the sowing or sowing should be done according to weather forecast . Make arrangement for drainage and remove extra water from the field.
	Sesamum	Sowing	Poor plant establishment	Postpone the sowing or sowing should be done according to weather forecast . Make arrangement for drainage and remove extra water from the field.
	Papaya	Fruit Harvesting	Fruit dropping	Use shelter belt and wind breaks Cover the newly planted fruit plant
	Summer Pearl millet	Harvesting	Poor grain quality	Harvesting should be done before the heavy rain and store in safe place.

			Heavy Rains	
District	Crop	Stage	Likely Impact on crop	Advisory
Sirohi	Green Gram	Germination	Poor germination and plant establishment	Make arrangement for drainage and remove extra water from the field.
	Cluster Bean	Germination	Poor germination and plant establishment	Make arrangement for drainage and remove extra water from the field.
	Sesamum	Germination	Poor germination and plant establishment	Make arrangement for drainage and remove extra water from the field.
	Lime	Fruit Harvesting	Yellowing leaves and could be a sudden death due to oxygen deficiency in the soil	Make arrangement for drainage and remove extra water from the field
	Papaya	Fruit Harvesting	Yellowing leaves and could be a sudden death due to oxygen deficiency in the soil	Make arrangement for drainage and remove extra water from the field

8. Udaipur

Thunderstorm / Lightning				
District	Crop	Stage	Likely Impact on crop	Advisory
Udaipur	Green gram	Pod formation to maturity	Pod damage	Keeping in view the possibility of light drizzle & thunderstorm, farmers should be cover the vegetables and keep it safer place to protect from getting wet.
	Vegetable crops (Bottle Gourd, Cucurbits, Okra,	Flowering and Fruiting	To protect from shattering & getting wet	Keeping in view the possibility of light drizzle & thunderstorm, farmers should be cover the vegetables and keep it safer place to protect from getting wet.

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	Clusterbean etc.)			
	Animals		To protect from getting wet	Keeping in view the possibility of light drizzle & thunderstorm, farmers should be cover the vegetables and keep it safer place to protect from getting wet.

			Heavy Rains	
District	Crop	Stage	Likely Impact on crop	Advisory
Udaipur	Green gram	Pod formation to maturity	Pod damage	Keeping in view the possibility of light drizzle & thunderstorm, farmers should be cover the vegetables and keep it safer
	Vegetable crops (Bottle Gourd, Cucurbits, Okra, Clusterbean etc.)	Flowering and Fruiting	To protect from shattering & getting wet	Keeping in view the possibility of light drizzle & thunderstorm, farmers should be cover the vegetables and keep it safer place to protect from getting wet.
	Animals		To protect from getting wet	Keeping in view the possibility of light drizzle & thunderstorm, farmers should be cover the vegetables and keep it safer

कृषि पर मौसम की चेतावनी का संभावित प्रभाव व संबंधी सलाह

कृषि में आंधी और बिजली गिरने पर क्या करें और क्या न करें

क्या करें

- तेज हवाओं के साथ आंधी आने की संभावना को देखते हुए, बगीचों को यांत्रिक सहायता प्रदान करें, सब्जियाँ लगाएँ।
- अगर किसान खेत में हैं और उन्हें कोई आश्रय नहीं मिल रहा है, तो इलाके में सबसे ऊँची वस्तु से दूर रहें। अगर आस-पास सिर्फ एकाकी पेड़ हैं, तो सबसे बेहतर बचाव खुले में छिपना है।
- जानवरों को खुले पानी, तालाब या नदी से दूर रखें।
- जानवरों को ट्रैक्टर और दूसरे धातु के कृषि उपकरणों से दूर रखें।
- खड़ी फसलों से अतिरिक्त पानी निकाल दें।
- कटी हुई उपज (अगर खेत में है) को पॉलीथीन शीट से ढक दें।

क्या न करें

- बिजली के उपकरणों या तारों के संपर्क से बचें।
- धातु से बनी किसी भी चीज़ - ट्रैक्टर, कृषि उपकरण और साइकिल - के संपर्क से दूर रहें। धातु या दूसरी सतहें जो बिजली का संचालन करती हैं।
- अपने जानवरों को पेड़ों के नीचे इकट्ठा न होने दें। अपने पशुओं पर कड़ी नजर रखें और उन्हें अपने प्रत्यक्ष नियंत्रण में रखने का प्रयास करें।

**Agromet Advisory Services Unit
Meteorological Centre Jaipur**

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