

**UNIVERSITY OF AGRICULTURAL SCIENCES, BENGALURU &  
INDIAN METEOROLOGICAL DEPARTMENT**



**GRAMIN KRISHI MAUSAM SEWA  
AMFU, OFRS, NAGANAHALLI,  
MYSURU - 570003**



**Date:11-03-2025**

**AGRO-ADVISORY BULLETIN FOR MYSURU DISTRICT**

Issued jointly by, UAS, Bengaluru & Indian Meteorological Department

**Past Weather Data**

| <b>Parameter</b>                        | <b>08.03.2025</b> | <b>09.03.2025</b> | <b>10.03.2025</b> | <b>11.03.2025</b> |
|-----------------------------------------|-------------------|-------------------|-------------------|-------------------|
| <b>Rainfall (mm)</b>                    | -                 | 0                 | 0                 | 0                 |
| <b>Max. Temp. (°C)</b>                  | -                 | 33.2              | 34.8              | 33.9              |
| <b>Min. Temp. (°C)</b>                  | -                 | 19.8              | 18.2              | 19.2              |
| <b>Sky condition (Octas)</b>            | -                 | -                 | -                 | -                 |
| <b>Relative humidity (%) 0830 hours</b> | -                 | 70                | 90                | 72                |
| <b>Relative humidity (%) 1730 hours</b> | -                 | 32                | 65                | 23                |
| <b>Wind Speed (km/h)</b>                | -                 | -                 | -                 | -                 |
| <b>Wind Direction</b>                   | -                 | -                 | -                 | -                 |

**Weather forecast for the next five days (From 12-03-2025 to 16-03-2025)**

| <b>Parameter</b>                        | <b>12.03.2025</b> | <b>13.03.2025</b> | <b>14.03.2025</b> | <b>15.03.2025</b> | <b>16.03.2025</b> |
|-----------------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| <b>Rainfall (mm)</b>                    | 1                 | 1                 | 0                 | 0                 | 0                 |
| <b>Max. temp (°C)</b>                   | 34                | 34                | 34                | 34                | 35                |
| <b>Min.Temp (°C)</b>                    | 19                | 19                | 19                | 19                | 19                |
| <b>Sky condition (Octas)</b>            | 4                 | 3                 | 2                 | 3                 | 3                 |
| <b>Relative humidity (%) 0830 hours</b> | 73                | 72                | 74                | 75                | 77                |
| <b>Relative humidity (%) 1730 hours</b> | 27                | 26                | 23                | 30                | 28                |
| <b>Wind Speed (kmph)</b>                | 10                | 8                 | 8                 | 8                 | 8                 |
| <b>Wind Direction</b>                   | 64                | 76                | 252               | 243               | 252               |

**Forecast Summary**

As forecast received from IMD, partially cloudy sky with **very light rainfall** may be expected from 12.03.2025 to 16.03.2025 in Mysuru district. The day temperature is expected to be 34-35°C & night temperature is expected 19°C. The relative humidity in the morning hours is expected to be 72-77% & afternoon relative humidity is expected to be in the range of 23-30% Wind speed expected to be 8-10 km/hr.

**SMS Advisory**

A forecasted temperature for the next five days is 34-35°C. Farmers should irrigate crops adequately and use mulching to conserve soil moisture. Provide shade and sufficient drinking water for livestock to prevent heat stress. Very light rainfall aids in minimizing heat-related damage for crops.

**Recommendations to the farmers:-**

| Crop                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Pest/Disease | Damage symptoms | Control measures |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------|-----------------|------------------|
| <b>General Advisory:</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |              |                 |                  |
| <ul style="list-style-type: none"><li>• <b>Very light rainfall</b> prevents soil moisture loss, despite providing <b>irrigation at proper intervals is essential</b> to avoid water stress.</li><li>• <b>Mulching with organic materials</b> (leaves, straw, dried grass) is advised to <b>retain soil moisture</b> and reduce evaporation.</li><li>• <b>Drip and sprinkler irrigation</b> are recommended for efficient water management.</li><li>• <b>Pest and Disease Monitoring:</b> The dry weather can increase <b>thrips, mites, aphids, and borers</b>; regular scouting and preventive control measures should be taken.</li><li>• <b>Shade Management</b> in plantation crops like coffee and cardamom is necessary to protect plants from direct sunlight and water stress.</li></ul> |              |                 |                  |

**Weather based advisory**

| Crop                        | Stage                    | Advisory                                                                                                                                                                             |
|-----------------------------|--------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Paddy</b>                | Nursery to transplanting | Frequent light irrigation is necessary to maintain moisture. Use alternate wetting and drying irrigation to optimize water use. Provide shade to nursery beds to reduce heat stress. |
| <b>Maize</b>                | Vegetative stage         | Apply irrigation at regular intervals to prevent moisture stress. Mulching with crop residues will help in conserving soil moisture. Avoid heavy irrigation to prevent waterlogging. |
| <b>Tomato</b>               | Vegetative stage         | High temperature can lead to flower drop. Apply light irrigation during early morning or evening hours. Mulching is recommended to maintain soil moisture.                           |
| <b>Cabbage, Cauliflower</b> | Harvesting stage         | Harvest crops early in the morning to avoid heat stress. Store harvested produce in a cool and shaded area to maintain freshness.                                                    |
| <b>Bean, Field Bean</b>     | Harvesting stage         | Complete harvesting before peak temperatures to maintain quality. Sun-dry harvested produce properly to avoid fungal infection due to humidity changes.                              |
| <b>Chilli</b>               | Fruit formation stage    | High temperatures can cause fruit drop. Maintain proper irrigation and mulch around plants to reduce soil temperature and moisture loss. Provide shade nets if required.             |
| <b>Banana</b>               | Fruit development stage  | Frequent light irrigation is needed to prevent fruit shrinkage. Apply organic mulches to retain soil moisture. Provide support to prevent plant lodging due to heat stress.          |
| <b>Vegetable crops</b>      | Various stages           | Ensure adequate irrigation. Use mulching to reduce soil temperature. Monitor crops for pests such as mites and thrips, which increase under high temperatures.                       |

| Livestock, Poultry, and Sericulture Advisory (Very light Rainfall & High Temperature) |                                                                                                                                                                                                                                                             |
|---------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Sector                                                                                | Weather-Based Advisory                                                                                                                                                                                                                                      |
| <b>Livestock</b>                                                                      | Ensure proper shade and ventilation in animal sheds. Provide ample clean drinking water. Avoid grazing during peak heat hours. Provide mineral supplements to prevent heat stress.                                                                          |
| <b>Poultry</b>                                                                        | High temperatures may lead to heat stress, affecting egg production and bird health. Maintain proper ventilation in poultry sheds. Provide cool drinking water with electrolytes. Reduce feed quantity in the daytime and provide more during cooler hours. |
| <b>Sericulture</b>                                                                    | High temperatures can stress silkworms. Maintain humidity by sprinkling water in rearing rooms. Provide proper aeration and shade to protect mulberry plants from heat stress.                                                                              |

| Moisture Conservation Practices and Summer Ploughing Advisory |                                                                                                                                                                          |
|---------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Practice                                                      | Weather-Based Advisory                                                                                                                                                   |
| <b>Mulching</b>                                               | Apply dry leaves, paddy straw, or organic waste around plants to reduce evaporation losses and soil temperature.                                                         |
| <b>Summer Ploughing</b>                                       | Since rainfall is absent, conduct deep summer ploughing to expose soil-borne pests and improve aeration. It also helps in better moisture retention for the next season. |
| <b>Irrigation Management</b>                                  | Follow drip irrigation or sprinkler irrigation to conserve water. Irrigate during early morning or evening hours to minimize evaporation losses.                         |
| <b>Shading Measures</b>                                       | For young plants and nurseries, use shade nets or temporary structures to reduce direct heat impact.                                                                     |

| Sugarcane trash management                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <ul style="list-style-type: none"> <li>➤ <b>Composting:</b> Convert trash into organic manure.</li> <li>➤ <b>Mulching:</b> Use as mulch to conserve moisture and suppress weeds.</li> <li>➤ <b>Bio-decomposer:</b> Spray bio-decomposers (e.g., <i>Trichoderma</i>, <i>Pseudomonas</i>) on trash piles to accelerate decomposition.</li> <li>➤ <b>Soil Incorporation:</b> Shred and plow trash into the soil.</li> <li>➤ <b>Vermicomposting:</b> Use in vermiculture for nutrient-rich compost.</li> <li>➤ <b>Animal Bedding:</b> Use for livestock, later as manure.</li> <li>➤ <b>Avoid Burning:</b> Opt for sustainable disposal methods.</li> </ul> |

| Recommendation to farmers        |            |                                                                                                                                                                                                                                                                                                                                                                                                                                    |
|----------------------------------|------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Crop specific advisory:          |            |                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| Crop                             | Stage      | Advisory                                                                                                                                                                                                                                                                                                                                                                                                                           |
| <b>Cabbage diamond back moth</b> | Head stage | <ul style="list-style-type: none"> <li>• Spray DDVP 76 EC. @0.5 ml./lit water in nursery.</li> <li>• 15 days before transplanting around the main field and every 25 rows of cabbage one row of mustard sowing, 15 to 20 days after cabbage planting another row of mustard sowing. Mustard as trap crop. Spray on mustard with 0.5 ml. DDVP in a lit. water.</li> <li>• During head formation, spray 5 per cent NSKE .</li> </ul> |

|                                               |                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
|-----------------------------------------------|----------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                               |                      | <ul style="list-style-type: none"> <li>Birdpurchases may be provided to attract predatory birds.</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| <b>Tomato whiteflies</b>                      | Fruiting stage       | Spray 1.0ml.Oxydemeton methyl 25 EC in a lit. water.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| <b>Bean Pod borer</b>                         | Pod formation stage  | Spray 2.0 ml. Malathion 50 EC./ lit. water .                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| <b>Tomato Early and late blight of tomato</b> | Fruiting stage       | <p>For late blight of tomato 15 days prior to transplanting Trichoderma and Pseudomonas enriched compost may be incorporated to the soil.<br/>For early blight control spray 2.0 g. Mancozeb 75 WP<br/>OR<br/>2.0 g. Maneb<br/>OR<br/>2.0 g. Metalaxyl- MZ 72WP.<br/>OR<br/>2.0 g. Dimethomorph + polyram/lit. water.<br/>For control of late blight spray 2.0 g. Metalaxyl - MZ 72WP.<br/>OR<br/>2.0 g. Fosetyl al 80 WP<br/>OR<br/>2.0 g. Dimethomorph + polyram in a lit. water, 5 weeks after transplanting. Repeat the spray 7th, 9th and 11th weeks after transplanting. 200- 250 lit. spray solution required/acre/spray.</p> |
| <b>Red gram Sterility mosaic</b>              | Pod initiation stage | <p>Pull out the infested plants and destroy.<br/>20 - 25, 40 - 45 days after sowing spray 2.5 ml. Dicofol 18.5 EC./lit. water.<br/>ICP 7035 sterility mosaic resistant red gram variety.</p>                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| <b>Banana Leaf spot (Cigatoka)</b>            | Fruit development    | <p>In endemic areas grow resistant banana variety - Sakkare bale.<br/>At the time of planting the rhizomes may treated with any one of the Fungicides /lit. water<br/>a)Propiconazole 25 EC.- 1.0 ml.<br/>b)Theiophenate methyl 70 Wdiv.- 1.0 g.<br/>c)Carbendazim 50 Wdiv.- 1.0 g.<br/>d)Metham Sodium (Vapom) - 1.0 g.<br/>In Mashy area provide drainage.</p>                                                                                                                                                                                                                                                                     |
| <b>Field bean pod borer</b>                   | Pod development      | <p>Dust 10 kg. Fenvalrate 0.4 D.<br/>OR<br/>Malathion 5 D. per acre during morning hours.</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |

**Block level weather forecast (From 12-03-2025 to 16-03-2025)****H.D. Kote**

| <b>Parameter</b>                        | <b>12.03.2025</b> | <b>13.03.2025</b> | <b>14.03.2025</b> | <b>15.03.2025</b> | <b>16.03.2025</b> |
|-----------------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| <b>Rainfall (mm)</b>                    | 1                 | 5.2               | 0                 | 0                 | 0                 |
| <b>Max. temp (°C)</b>                   | 33                | 32.9              | 35.1              | 35.8              | 35.7              |
| <b>Min.Temp (°C)</b>                    | 19.7              | 20.7              | 20.8              | 21                | 20.9              |
| <b>Sky condition (Octas)</b>            | 5                 | 7                 | 4                 | 3                 | 4                 |
| <b>Relative humidity (%) 0830 hours</b> | 87.6              | 91.4              | 94.8              | 97.2              | 94.9              |
| <b>Relative humidity (%) 1730 hours</b> | 40.1              | 37.3              | 28.8              | 29.5              | 28.2              |
| <b>Wind Speed (kmph)</b>                | 10.4              | 5.3               | 1                 | 4.7               | 4                 |
| <b>Wind Direction</b>                   | 56.3              | 61.7              | 315               | 247.4             | 243.4             |

**Hunsuru**

| <b>Parameter</b>                        | <b>12.03.2025</b> | <b>13.03.2025</b> | <b>14.03.2025</b> | <b>15.03.2025</b> | <b>16.03.2025</b> |
|-----------------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| <b>Rainfall (mm)</b>                    | 0.9               | 4.2               | 0                 | 0                 | 0                 |
| <b>Max. temp (°C)</b>                   | 32.9              | 32.6              | 34.6              | 35.2              | 35.1              |
| <b>Min.Temp (°C)</b>                    | 19.4              | 20.5              | 20.8              | 20.6              | 20.4              |
| <b>Sky condition (Octas)</b>            | 6                 | 7                 | 5                 | 3                 | 3                 |
| <b>Relative humidity (%) 0830 hours</b> | 83.9              | 86.8              | 88                | 92.6              | 90.9              |
| <b>Relative humidity (%) 1730 hours</b> | 37.3              | 35.6              | 25.9              | 26.4              | 25.8              |
| <b>Wind Speed (kmph)</b>                | 11.6              | 5.8               | 2.5               | 5.9               | 4.1               |
| <b>Wind Direction</b>                   | 64.2              | 60.2              | 315               | 256               | 254.7             |

**K.R. Nagara**

| <b>Parameter</b>                        | <b>12.03.2025</b> | <b>13.03.2025</b> | <b>14.03.2025</b> | <b>15.03.2025</b> | <b>16.03.2025</b> |
|-----------------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| <b>Rainfall (mm)</b>                    | 1.1               | 3.5               | 0                 | 0                 | 0                 |
| <b>Max. temp (°C)</b>                   | 32.9              | 32.2              | 34.5              | 34.8              | 34.8              |
| <b>Min.Temp (°C)</b>                    | 19.2              | 20.5              | 20.7              | 20.5              | 20.4              |
| <b>Sky condition (Octas)</b>            | 6                 | 7                 | 4                 | 3                 | 3                 |
| <b>Relative humidity (%) 0830 hours</b> | 84.3              | 86.7              | 86.8              | 91.9              | 90.7              |
| <b>Relative humidity (%) 1730 hours</b> | 38.2              | 37.9              | 27.1              | 27.5              | 27.6              |
| <b>Wind Speed (kmph)</b>                | 11                | 5.6               | 2.6               | 5.9               | 4.3               |

|                       |      |      |       |     |       |
|-----------------------|------|------|-------|-----|-------|
| <b>Wind Direction</b> | 66.8 | 63.4 | 326.3 | 256 | 265.2 |
|-----------------------|------|------|-------|-----|-------|

| <b>Mysuru</b>                           |                   |                   |                   |                   |                   |
|-----------------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| <b>Parameter</b>                        | <b>12.03.2025</b> | <b>13.03.2025</b> | <b>14.03.2025</b> | <b>15.03.2025</b> | <b>16.03.2025</b> |
| <b>Rainfall (mm)</b>                    | 2.7               | 3.2               | 0                 | 0                 | 0                 |
| <b>Max. temp (°C)</b>                   | 33                | 32.4              | 35.1              | 35.7              | 35.7              |
| <b>Min.Temp (°C)</b>                    | 19.9              | 21.1              | 21.4              | 21.2              | 21.1              |
| <b>Sky condition (Octas)</b>            | 6                 | 7                 | 5                 | 2                 | 3                 |
| <b>Relative humidity (%) 0830 hours</b> | 86.3              | 87.2              | 90.3              | 93                | 93.5              |
| <b>Relative humidity (%) 1730 hours</b> | 41.3              | 39.7              | 30.8              | 31.1              | 28.1              |
| <b>Wind Speed (kmph)</b>                | 11.4              | 5.8               | 3.2               | 6.6               | 5.2               |
| <b>Wind Direction</b>                   | 65.8              | 68.2              | 296.6             | 247.6             | 254               |

| <b>Nanjanagudu</b>                      |                   |                   |                   |                   |                   |
|-----------------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| <b>Parameter</b>                        | <b>12.03.2025</b> | <b>13.03.2025</b> | <b>14.03.2025</b> | <b>15.03.2025</b> | <b>16.03.2025</b> |
| <b>Rainfall (mm)</b>                    | 1                 | 4.2               | 0                 | 0                 | 0                 |
| <b>Max. temp (°C)</b>                   | 32.2              | 32.6              | 35.2              | 36.1              | 36.1              |
| <b>Min.Temp (°C)</b>                    | 20.2              | 21                | 21.2              | 21.4              | 21.1              |
| <b>Sky condition (Octas)</b>            | 6                 | 7                 | 4                 | 2                 | 3                 |
| <b>Relative humidity (%) 0830 hours</b> | 87.9              | 90.6              | 91.9              | 93.1              | 92                |
| <b>Relative humidity (%) 1730 hours</b> | 43.2              | 39.7              | 29.9              | 32.1              | 26.9              |
| <b>Wind Speed (kmph)</b>                | 8.2               | 4.7               | 3.1               | 6.9               | 4.7               |
| <b>Wind Direction</b>                   | 66.8              | 110               | 249.4             | 242.1             | 237.5             |

| <b>Piriapatna</b>                       |                   |                   |                   |                   |                   |
|-----------------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| <b>Parameter</b>                        | <b>12.03.2025</b> | <b>13.03.2025</b> | <b>14.03.2025</b> | <b>15.03.2025</b> | <b>16.03.2025</b> |
| <b>Rainfall (mm)</b>                    | 1.1               | 3.7               | 0                 | 0                 | 0                 |
| <b>Max. temp (°C)</b>                   | 32.6              | 32.1              | 34.2              | 35.1              | 35                |
| <b>Min.Temp (°C)</b>                    | 18.8              | 19.8              | 20.1              | 20                | 19.7              |
| <b>Sky condition (Octas)</b>            | 6                 | 7                 | 4                 | 3                 | 2                 |
| <b>Relative humidity (%) 0830 hours</b> | 86.4              | 89.4              | 91.4              | 95.1              | 92                |
| <b>Relative humidity (%) 1730 hours</b> | 35.8              | 34.8              | 25.3              | 24.8              | 22.8              |
| <b>Wind Speed (kmph)</b>                | 10.8              | 5                 | 2.6               | 4.7               | 3.6               |

|                       |      |      |       |     |       |
|-----------------------|------|------|-------|-----|-------|
| <b>Wind Direction</b> | 64.3 | 59.7 | 326.3 | 110 | 275.7 |
|-----------------------|------|------|-------|-----|-------|

| <b>T. Narasipura</b>                    |                   |                   |                   |                   |                   |
|-----------------------------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| <b>Parameter</b>                        | <b>12.03.2025</b> | <b>13.03.2025</b> | <b>14.03.2025</b> | <b>15.03.2025</b> | <b>16.03.2025</b> |
| <b>Rainfall (mm)</b>                    | 1                 | 1.9               | 0                 | 0                 | 0                 |
| <b>Max. temp (°C)</b>                   | 33.1              | 33.2              | 35.7              | 36.4              | 36.2              |
| <b>Min.Temp (°C)</b>                    | 20.1              | 21.2              | 21.6              | 21.6              | 21.4              |
| <b>Sky condition (Octas)</b>            | 6                 | 7                 | 4                 | 2                 | 2                 |
| <b>Relative humidity (%) 0830 hours</b> | 88.2              | 89.7              | 90.6              | 93.3              | 92.6              |
| <b>Relative humidity (%) 1730 hours</b> | 42.6              | 39.9              | 29.3              | 31.7              | 27                |
| <b>Wind Speed (kmph)</b>                | 9.2               | 4.3               | 3.9               | 6.6               | 5.2               |
| <b>Wind Direction</b>                   | 64.4              | 85.2              | 248.2             | 240.6             | 245.2             |

- Download “**DAMINI**” app to get early warning on lightening and take precautions based on the alert given by the application.
- Kindly download “**MAUSAM**” APP for location specific forecast & warning & “**MEGHDOOT**” APP for Agromet advisory
- This information is available in the website: [mausam.imd.gov.in](http://mausam.imd.gov.in)

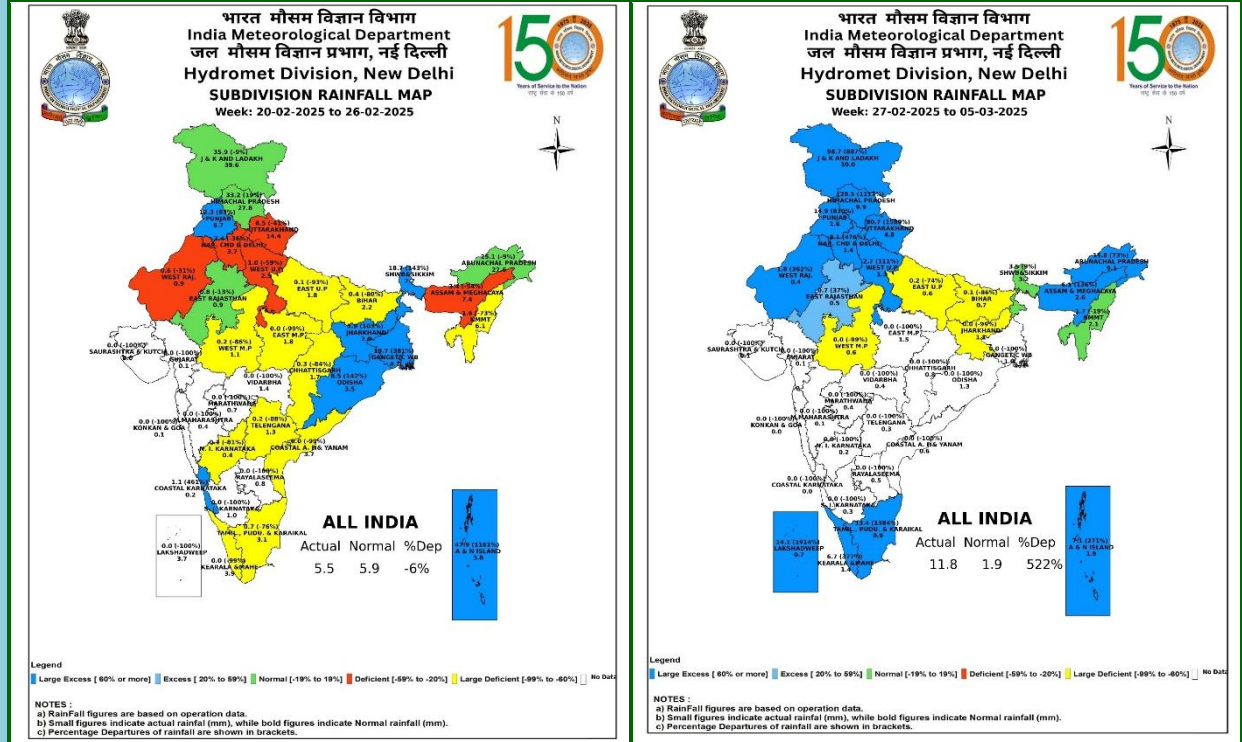
For any information farmers can contact **Dr.C.Ramachandra**, Senior Farm Superintendent/ **Dr. Sumanth Kumar.G.V**, Technical officer over phone No.0821-259126/ 9535345814.

**AMFU of IMD,  
Naganahalli, Mysuru**

वास्तविक वर्षा तथा विस्तारित अवधि पूर्वानुमान  
Realized Rainfall and Extended Range Forecast  
(वर्षा और तापमान)  
(Rainfall and Temperature)

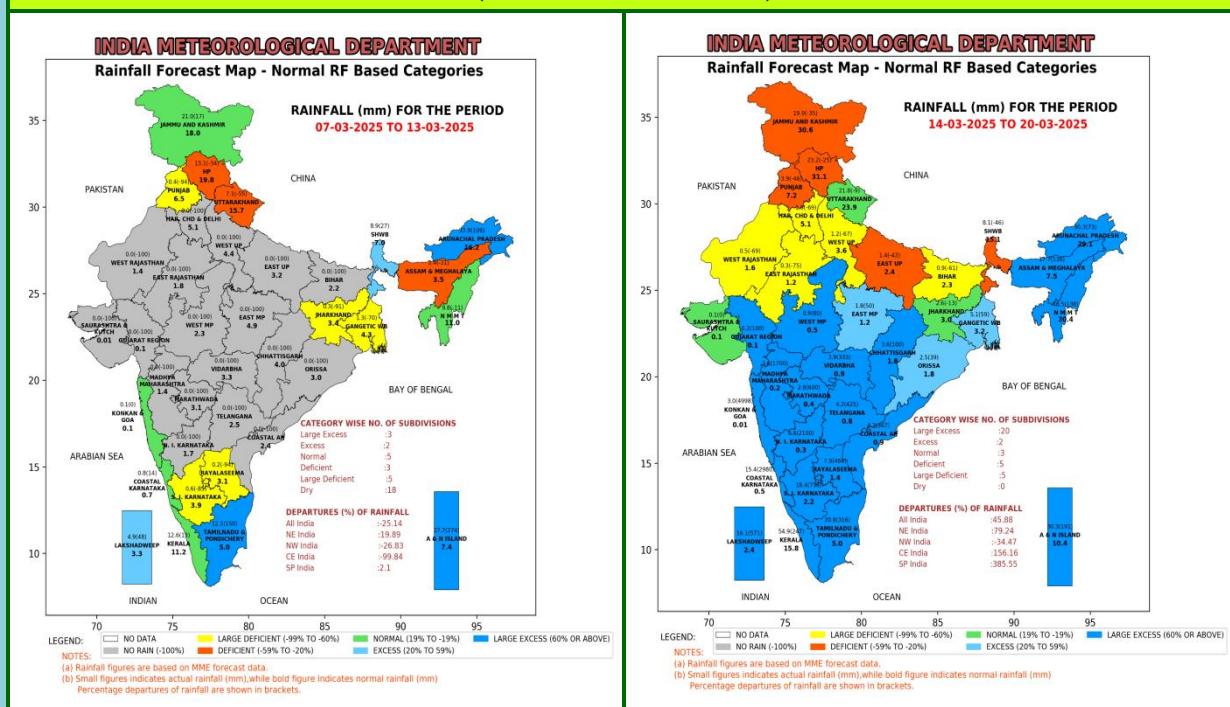
Realized Rainfall

(20<sup>th</sup> February to 05<sup>th</sup> March, 2025)



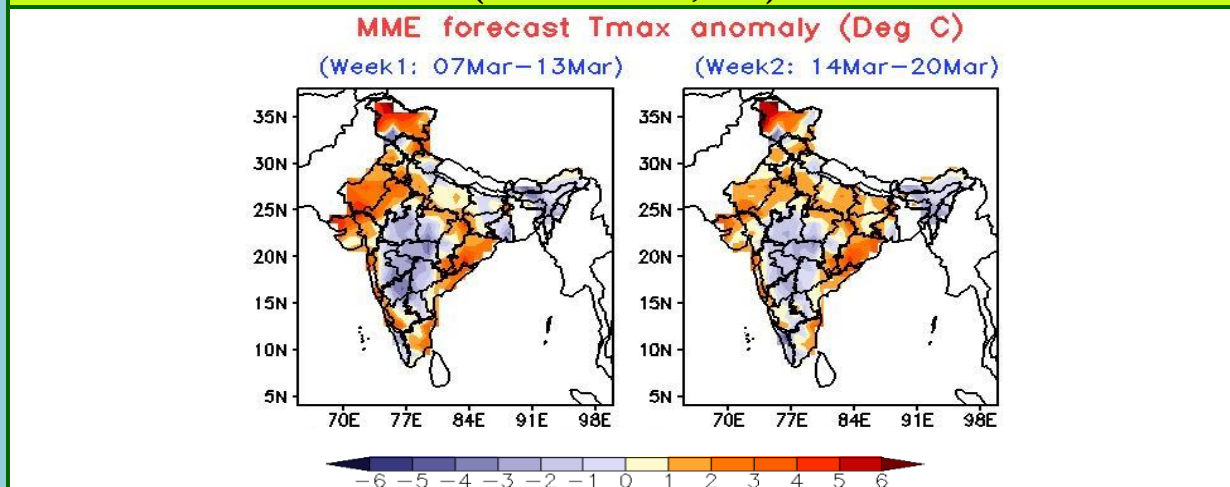
## Extended Range Forecast System

### Rainfall forecast maps for the next 2 weeks (IC- 05<sup>th</sup>March,2025) (07<sup>th</sup>to 20<sup>th</sup>March, 2025)



- Week1(07.03.2025 to 13.03.2025):**Rainfall is likely to be above normal over Arunachal Pradesh. Rainfall activity is also likely over Jammu & Kashmir, Himachal Pradesh, Uttarakhand, Nagaland, Manipur, Mizoram & Tripura and Kerala.
- Week 2 (14.03.2025 to 20.03.2025):**Rainfall is likely to be above normal over North East India, Kerala, Tamil Nadu and Karnataka. Rainfall activity is also likely over Jammu & Kashmir, Himachal Pradesh and Uttarakhand.

### Maximum and Minimum temperature anomaly ( $^{\circ}$ C) forecast for the next 2 weeks (IC- 05<sup>th</sup>March,2025) (07<sup>th</sup>to 20<sup>th</sup>March, 2025)

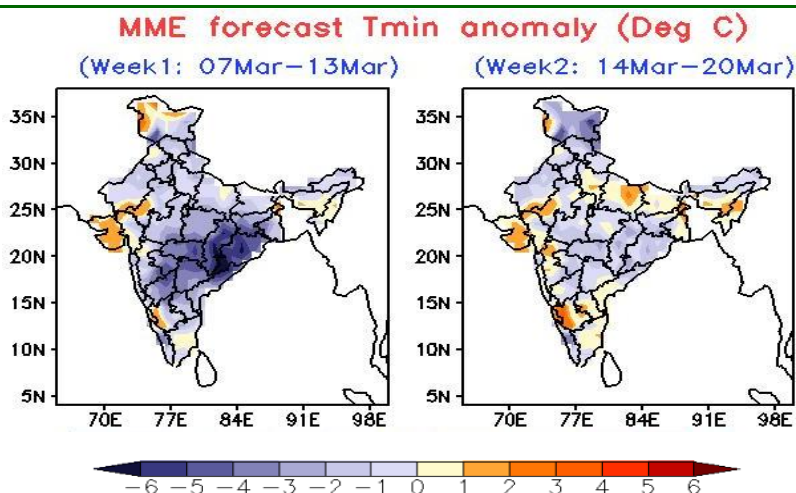


### Maximum Temperature (Tmax)

- Week 1 (07.03.2025 to 13.03.2025):** Maximum temperature is likely to be above normal

over Odisha, Gujarat, Konkan-Goa, many parts of North West India, Chhattisgarh and parts of South India. However, it is likely to be below normal over many parts of Central India, North East India, Interior Maharashtra, Telangana, Rayalaseema and North Interior Karnataka.

- **Week 2 (14.03.2025 to 20.03.2025):** Maximum temperature is likely to be above normal over many parts of North West India, East India, Gujarat, Konkan-Goa, Chhattisgarh and parts of South India. However, it is likely to be below normal over Central India, North East India, Interior Maharashtra and Telangana, Rayalaseema and North Interior Karnataka.



#### Minimum Temperature (Tmin)

- **Week 1 (07.03.2025 to 13.03.2025):** Minimum temperature is likely to be below normal over most parts of the country. However, it is likely to be above normal over Gujarat, some parts of Karnataka and Rajasthan.
- **Week 2 (14.03.2025 to 20.03.2025):** Minimum temperature is likely to be below normal over Central India, Odisha, Telangana, Kerala and many parts of North West India. However, it is likely to be above normal over Gujarat, Madhya Maharashtra; many parts of North East India & South India; parts of Uttar Pradesh, Bihar and Rajasthan.