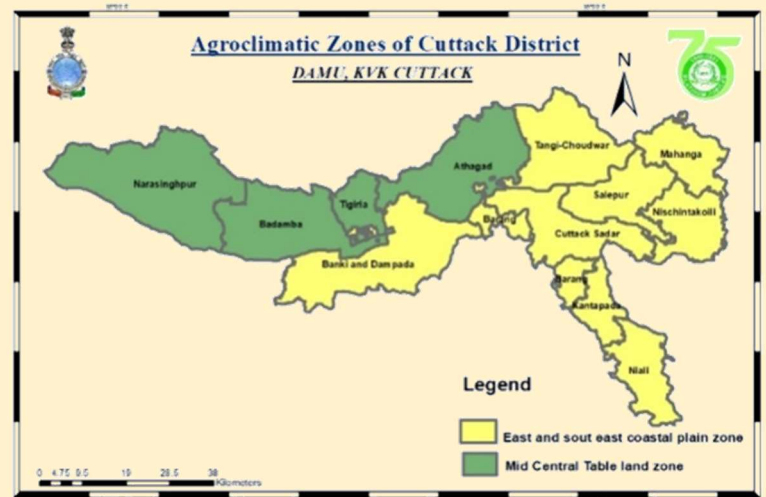




# Cuttack District Block Wise Agro-met Advisory Service Bulletin

*Tuesday, 09<sup>th</sup> June, 2026  
 (For the period 09<sup>th</sup> to 13<sup>th</sup> June, 2026)*



*Issued by  
 District Agromet Unit,  
 KrishiVigyan Kendra Cuttack*





**STANDARD PRECIPITATION INDEX AND NDVI MAP**

Standard Precipitation Index (SPI)	Normalized difference vegetation Index (NDVI)
<div style="text-align: center;"> <p>MINISTRY OF EARTH SCIENCES            INDIA METEOROLOGICAL DEPARTMENT            HYDROMET SECTION, CAUI, CRS PUNE</p> <p>STANDARDIZED PRECIPITATION INDEX (SPI)            RECENT 4 WEEK            07 MAY 2026 to 03 JUNE 2026</p> <p style="font-size: small;"> <b>SPI Values</b>            ○ No Data            ● ≤ -2 (Extremely Dry)            ● -1.5 to -1.99 (Severely Dry)            ● -1 to -1.49 (Moderately Dry)            ● 0 to -0.99 (Mildly Dry)            ● 0 to 0.99 (Mildly Wet)            ● 1 to 1.49 (Moderately Wet)            ● 1.5 to 1.99 (Severely Wet)            ● ≥ 2 (Extremely Wet)         </p> </div>	<div style="text-align: center;"> <p>NOAA/VIIRS/BLENDED NDVI Composite ending on Week no 22            ( 28.05.2026 to 03.06.2026) over Agricultural region</p> <p>Odisha</p> <p style="font-size: small;"> <b>Legend for NDVI:</b>            -9999 - 0 : Bare soil, rocks clouds, rain, snow, etc.            0 - 0.05 :            0.05 - 0.1 :            0.1 - 0.15 :            0.15 - 0.2 :            0.2 - 0.25 :            0.25 - 0.3 : Moderate            0.3 - 0.35 :            0.35 - 0.4 :            0.4 - 0.45 :            0.45 - 0.5 : Good            0.5 - 0.55 :            0.55 - 0.6 :            &gt; 0.6 : Very good         </p> <p>Agriculture vigour was moderate over the state .</p> </div>
<p><b><i>As per SPI value (cumulative 4weeks -07 May to 03 June, 2026), Mildly Dry condition was there in Cuttack district.</i></b></p>	<p><b><i>According to NDVI map (28.05.2026 to 03.06.2026) the agriculture vigor was Very light to light over most places of Cuttack district.</i></b></p>

<b>LEGEND (Medium range block level rainfall forecast)</b>		
	No Rainfall	00 mm
	Very light rainfall	01-05 mm
	Light rainfall	06-10 mm
	Light to moderate rainfall	11-30 mm
	Moderate to heavy rainfall	31-65 mm
	Heavy to very heavy rainfall	66-115 mm
	Extremely heavy rainfall	>116 mm

**DrRanjan Kumar Mohanta**  
 (Nodal officer)

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**Bulletin No.-634**  
**Date- 09/06/2026**

**Weather (Past and Forecasted) based Disease and pest in Major Crops and vegetables**

Sl No	Crop	Stage and condition of the crop	Anticipated Disease and pest	
1	Maize	Vegetative to tasseling/silking		Maize stem borer
2	Sugarcane	Vegetative		Red rot
				Wilt
3	Jute	Sowing		Weed
4	Brinjal	Fruiting		Phomopsis Blight
				Fruit and shoot borer
5	Tomato	Fruiting		Bacterial wilt
				Seedling rot
6	Cowpea			Rust
7	Cucurbits	Flowering to Fruiting stage		Downy mildew
8	Okra	Fruiting		YMV
9	Banana			Banana leaf spot/sigatoka



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				<b>Panama wilt</b>
11	<b>Papaya</b>	<b>Fruting</b>		<b>phytophthora crown rot or foot rot</b>



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**Bulletin No.-634**  
**Date- 09/06/2026**

**AGROMET ADVISORY BULLETIN FOR ATHAGAD**

**District Past week average weather condition and Block past week average Rainfall condition**

The block received average 07 mm and district received average 05 mm rainfall during the last week. The mean daily maximum and minimum temperature was 38.28°C (+1.18) and 24°C (-1.28), respectively. The mean relative humidity was 68-83%.

**Forecasted period: Today(8.30IST) to 14<sup>th</sup> June (8.30IST)2026**

**Weather advisory:** Light to moderate rainfall/thundershower is forecasted for next 5days in the block. The day temperature will be 37-39°C and night temperature will be 25-26°C for upcoming 5 days. Maximum and minimum relative humidity will be 79-87% and 34-39% respectively. There will be partly cloudy to overcast sky for next 5days.

Block	Athagad (VALID TILL 08:30 IST OF THE NEXT 5 DAYS)				
	09/06/2026	10/06/2026	11/06/2026	12/06/2026	13/06/2026
Rainfall (mm)	8	7	10	9	8
T-Max (°C)	39	39	39	38	37
T-Min (°C)	26	26	26	25	25
Cloud Cover (octa)	4	3	4	4	4
RH Max (%)	79	83	86	86	87
RH Min (%)	34	38	38	39	35
Wind Speed (kmph)	5	10	11	14	7
Wind Direction (deg)	249	190	187	193	201

**Agromet Advisory**

**General advisory:** Farmers are advised to go for summer ploughing in the dry days as sufficient amount of rainfall was realized in the past and prepare the field for kharif sowing. Farmer should wait for sufficient amount of rainfall (20mm per week) for sowing of Kharif Rice. Farmers should go for supplemental irrigation in vegetable field as there will be rise maximum temperature (above 35 °C).

**KHARIF RICE:** Nursery bed preparation may be done with pre-monsoon showers and get ready with seeds of kharif rice, Collect the following paddy seeds from Govt. Sales Centre. **Extra early-** Nabanna, Kaling-3, **Early-** Sahabhazi, Shatabdi, Mandakini, Khandagiri, Bandana, Pathara, Parijat, Annada. **Medium-** Bina -11, Swarna, Pratibha, MTU- 1001, MTU-1010, Konark, Gajapati, Surendra, Lalat. **Late-** CR-1009, CR-1018, Hasant, Indravati, Mahanadi, Puja, Ramachandi, Kanchana, Sarala, **Fine-** CR-1014, BPT-5204.

**GREEN MANURING:**

Optimum time for sowing of green manuring crops like Sesbania and sunhemp in the areas receiving convectional rain. Green manuring crops are sown in medium and low land condition at 6-8 weeks before transplanting of rice. Use 10 kg seeds of Sesbania per acre.. Apply all the recommended dose of phosphorous of rice (100 kg of SSP) to the field during sowing time. Incorporate the green manuring plant at 6-8 week stage for better decomposition before transplanting. It adds 6-7 tons of green matter and in turn 25-30 kg of N to the succeeding rice crop per ha.

**Maize:**

Maintain proper moisture in the maize crop by giving light irrigation as per requirement; for the prevention of **stem borer/shoot fly** pest in maize crop, spray Emamectin Benzoate 5% SG @ 200g/ha or Dimethoate 30% EC 1.0 litre/ha in 600-700 liters of water.

**VEGETABLES AND FRUITS:**

- **Fruit and shoot borer** in **Brinjal**- Spray Neem based pesticide 1500ppm@600ml/acre at initial stages. Later on go for alternate spray of Spinosad 45%SC@70ml/acre and Thiodicarb@300g/acre at 15 days interval.
- Due to Past rain, Chances of **fruit rot** infestation in **chilli and brinjal**, if observe spray Carbendazim 50% WP @ 2 g/litre of water or Copper oxychloride 50% WP @ 3 g/litre of water. If necessary spray second and third round at 15 days interval.
- After cessation of rain, **downy mildew disease** will appear in **cucurbits**. To control it, go for alternate spray of Metalaxyl+Mancozeb@2g/litre and Azoxystrobin+Tebuconazole @0.6g/litre of water at 10 days interval.
- **Rust** disease is likely to appear in **Cowpea**. Spray Chlorothalonil@2g/litre of water.
- **Wilting** may observe in **tomato and brinjal** field, to control it drenching with Copper oxychloride 50% WP @ 3 g + Plantomycin @ 1 g/litre of water.
- Current weather favours spread of **YMV** in **Ladies finger**. In case of appearance of diseases, rogue out affected plants and spray Thiomethoxam 25WG @ 60g/acre.

**Fruit:**

**Banana:** For leaf spot/sigatoka as a precautionary measure spray carbendazim + mancozeb @ 2.0 g / litre of water followed by (15 days after) chlorothalonil @ 2.0 g/ litre of water. Drenching soil with Metiram 75% WG @ 1.5g/4 lit or carbendazim 12%+ mancozeb 63% @ 2g/lit to prevent

**Panama wilt.**

**Mango:** Harvest the mature mango fruits during morning or evening hours. Keep the harvested fruits in shade to prevent from spongy tissue disease and heat.

**Papaya:** After rain due to water logging there may be increase in the infestation of **phytophthora crown rot or foot rot** in papaya, so farmers should drain out excess water and drench the soil with fungicide like thiophanate methyl 70%wp 2-4g/ltr of water.

**Animal Husbandry:** Provide sufficient clean drinking water to animals. Contact departmental personnel for vaccination. Keep the animal shed clean and dry.



**DrRanjan Kumar Mohanta**  
**(Nodal officer)**

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**Bulletin No.-634**  
**Date- 09/06/2026**

**AGROMET ADVISORY BULLETIN FOR BADAMBA**

**District Past week average weather condition and Block past week average Rainfall condition**

The block received average 02 mm and district received average 05 mm rainfall during the last week. The mean daily maximum and minimum temperature was 38.28°C (+1.18) and 24°C (-1.28), respectively. The mean relative humidity was 68-83%.

**Forecasted period: Today(8.30IST) to 14<sup>th</sup> June (8.30IST)2026**

**Weather advisory** Light to moderate rainfall/thundershower is forecasted for next 5 days in the block. The day temperature will be 38-39°C and night temperature will be 26°C for upcoming 5 days. Maximum and minimum relative humidity will be 81-88% and 24-33% respectively. There will be partly cloudy to overcast sky for next 5 days.

Block	Badamba (VALID TILL 08:30 IST OF THE NEXT 5 DAYS)				
	09/06/2026	10/06/2026	11/06/2026	12/06/2026	13/06/2026
Rainfall(mm)	9	8	11	10	8
T-Max(°C)	39	39	39	38	38
T-Min(°C)	26	26	26	26	26
Cloud Cover(octa)	4	4	4	4	4
RH Max (%)	83	81	87	86	88
RH Min (%)	29	24	32	33	30
Wind Speed (Kmph)	4	7	11	13	6
Wind Direction (deg)	275	190	172	190	194

**Agromet Advisory**

**General advisory:** Farmers are advised to go for summer ploughing in the dry days as sufficient amount of rainfall was realized in the past and prepare the field for kharif sowing. Farmer should wait for sufficient amount of rainfall (20mm per week) for sowing of Kharif Rice. Farmers should go for supplemental irrigation in vegetable field as there will be rise maximum temperature (above 35 °C).

**KHARIF RICE:** Nursery bed preparation may be done with pre-monsoon showers and get ready with seeds of kharif rice, Collect the following paddy seeds from Govt. Sales Centre. **Extra early-** Nabanna, Kaling-3, **Early-** Sahabhagi, Shatabdi, Mandakini, Khandagiri, Bandana, Pathara, Parijat, Annada. **Medium-** Bina -11, Swarna, Pratibha, MTU- 1001, MTU-1010, Konark, Gajapati, Surendra, Lalat. **Late-** CR-1009, CR-1018, Hasant, Indravati, Mahanadi, Puja, Ramachandi, Kanchana, Sarala, **Fine-** CR-1014, BPT-5204.

**GREEN MANURING:**

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**Maize:**

Maintain proper moisture in the maize crop by giving light irrigation as per requirement; for the prevention of **stem borer/shoot fly** pest in maize crop, spray Emamectin Benzoate 5% SG @ 200g/ha or Dimethoate 30% EC 1.0 litre/ha in 600-700 liters of water.

**VEGETABLES AND FRUITS:**

- **Fruit and shoot borer** in **Brinjal**- Spray Neem based pesticide 1500ppm@600ml/acre at initial stages. Later on go for alternate spray of Spinosad 45%SC@70ml/acre and Thiodicarb@300g/acre at 15 days interval.
- Due to Past rain, Chances of **fruit rot** infestation in **chilli and brinjal**, if observe spray Carbendazim 50% WP @ 2 g/litre of water or Copper oxychloride 50% WP @ 3 g/litre of water. If necessary spray second and third round at 15 days interval.
- After cessation of rain, **downy mildew disease** will appear in **cucurbits**. To control it, go for alternate spray of Metalaxyl+Mancozeb@2g/litre and Azoxystrobin+Tebuconazole @0.6g/litre of water at 10 days interval.
- **Rust** disease is likely to appear in **Cowpea**. Spray Chlorothalonil@2g/litre of water.
- **Wilting** may observe in **tomato and brinjal** field, to control it drenching with Copper oxychloride 50% WP @ 3 g + Plantomycin @ 1 g/litre of water.
- Current weather favours spread of **YMV** in **Ladies finger**. In case of appearance of diseases, rogue out affected plants and spray Thiometoxam 25WG @ 60g/acre.

**Fruit:**

**Banana:** Forleaf spot/sigatoka as a precautionary measure spray carbendazim + mancozeb @ 2.0 g / litre of water followed by (15 days after) chlorothalonil@ 2.0 g/ litre of water. Drenching soil with Metiram 75% WG @1.5g/4 lit or carbendazim 12%+ mancozeb 63% @ 2g/lit to prevent **Panama wilt**.

**Mango:** Harvest the mature mango fruits during morning or evening hours. Keep the harvested fruits in shade to prevent from spongy tissue disease and heat.

**Papaya:** After rain due to water logging there may be increase in the infestation of **phytophthora crown rot or foot rot** in papaya, so farmers should drain out excess water and drench the soil with fungicide like thiophanate methyl 70%wp 2-4g/ltr of water.

**Animal Husbandry:** Provide sufficient clean drinking water to animals. Contact departmental personnel for vaccination. Keep the animal shed clean and dry.



**DrRanjan Kumar Mohanta**  
**(Nodal officer)**

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**Bulletin No.-634**  
**Date- 09/06/2026**

**AGROMET ADVISORY BULLETIN FOR BANKI**

**District Past week average weather condition**

The district received average 05 mm rainfall during the last week. The mean daily maximum and minimum temperature was 38.28°C (+1.18) and 24°C (-1.28), respectively. The mean relative humidity was 68-83%.

**Forecasted period: Today(8.30IST) to 14<sup>th</sup> June (8.30IST)2026**

**Weather advisory:** Light to moderate rainfall/thundershower is forecasted for next 5days in the block. The day temperature will be 38-39°C and night temperature will be 25-26°C for upcoming 5 days. Maximum and minimum relative humidity will be 80-86% and 34-40% respectively. There will be partly cloudy to overcast sky for next 5days.

Block	Banki (VALID TILL 08:30 IST OF THE NEXT 5 DAYS)				
Date	09/06/2026	10/06/2026	11/06/2026	12/06/2026	13/06/2026
Rainfall(mm)	9	8	11	10	8
T-Max(°C)	39	39	39	38	38
T-Min(°C)	26	26	26	26	25
Cloud Cover(octa)	4	3	4	4	4
RH Max (%)	80	82	84	86	86
RH Min (%)	34	35	39	40	35
Wind Speed (Kmph)	4	9	9	13	6
Wind Direction (deg)	248	194	187	190	202

**Agromet Advisory**

**General advisory:** Farmers are advised to go for summer ploughing in the dry days as sufficient amount of rainfall was realized in the past and prepare the field for kharif sowing. Farmer should wait for sufficient amount of rainfall (20mm per week) for sowing of Kharif Rice. Farmers should go for supplemental irrigation in vegetable field as there will be rise maximum temperature (above 35 °C).

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**Maize:**

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**VEGETABLES AND FRUITS:**

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- Due to Past rain, Chances of **fruit rot** infestation in **chilli and brinjal**, if observe spray Carbendazim 50% WP @ 2 g/litre of water or Copper oxychloride 50% WP @ 3 g/litre of water. If necessary spray second and third round at 15 days interval.
- After cessation of rain, **downy mildew disease** will appear in **cucurbits**. To control it, go for alternate spray of Metalaxyl+Mancozeb@2g/litre and Azoxystrobin+Tebuconazole @0.6g/litre of water at 10 days interval.
- **Rust** disease is likely to appear in **Cowpea**. Spray Chlorothalonil@2g/litre of water.
- **Wilting** may observe in **tomato and brinjal** field, to control it drenching with Copper oxychloride 50% WP @ 3 g + Plantomycin @ 1 g/litre of water.
- Current weather favours spread of **YMV** in **Ladies finger**. In case of appearance of diseases, rogue out affected plants and spray Thiometoxam 25WG @ 60g/acre.

**Fruit:**

**Banana:** For leaf spot/sigatoka as a precautionary measure spray carbendazim + mancozeb @ 2.0 g / litre of water followed by (15 days after) chlorothalonil@ 2.0 g/ litre of water. Drenching soil with Metiram 75% WG @1.5g/4 lit or carbendazim 12%+ mancozeb 63% @ 2g/lit to prevent **Panama wilt**.

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**Bulletin No.-634**  
**Date- 09/06/2026**

**AGROMET ADVISORY BULLETIN FOR BANKI-DAMPADA**

**District Past week average weather condition and Block past week average Rainfall condition**

The block received average 01 mm and district received average 05 mm rainfall during the last week. The mean daily maximum and minimum temperature was 38.28°C (+1.18) and 24°C (-1.28), respectively. The mean relative humidity was 68-83%.

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	09/06/2026	10/06/2026	11/06/2026	12/06/2026	13/06/2026
Rainfall(mm)	9	7	10	10	7
T-Max(°C)	39	39	39	38	37
T-Min(°C)	26	26	26	25	25
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**VEGETABLES AND FRUITS:**

- **Fruit and shoot borer** in **Brinjal**- Spray Neem based pesticide 1500ppm@600ml/acre at initial stages. Later on go for alternate spray of Spinosad 45%SC@70ml/acre and Thiodicarb@300g/acre at 15 days interval.
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- After cessation of rain, **downy mildew disease** will appear in  **cucurbits**. To control it, go for alternate spray of Metalaxyl+Mancozeb@2g/litre and Aoxystrobin+Tebuconazole @0.6g/litre of water at 10 days interval.
- **Rust** disease is likely to appear in **Cowpea**. Spray Chlorothalonil@2g/litre of water.
- **Wilting** may observe in **tomato and brinjal** field, to control it drenching with Copper oxychloride 50% WP @ 3 g + Plantomycin @ 1 g/litre of water.
- Current weather favours spread of **YMV** in **Ladies finger**. In case of appearance of diseases, rogue out affected plants and spray Thiometoxam 25WG @ 60g/acre.

**Fruit:**

**Banana:** For leaf spot/sigatoka as a precautionary measure spray carbendazim + mancozeb @ 2.0 g / litre of water followed by (15 days after) chlorothalonil @ 2.0 g/ litre of water. Drenching soil with Metiram 75% WG @1.5g/4 lit or carbendazim 12%+ mancozeb 63% @ 2g/lit to prevent **Panama wilt**.

**Mango:** Harvest the mature mango fruits during morning or evening hours. Keep the harvested fruits in shade to prevent from spongy tissue disease and heat.

**Papaya:** After rain due to water logging there may be increase in the infestation of **phytophthora crown rot or foot rot** in papaya, so farmers should drain out excess water and drench the soil with fungicide like thiophanate methyl 70%wp 2-4g/ltr of water.

**Animal Husbandry:** Provide sufficient clean drinking water to animals. Contact departmental personnel for vaccination. Keep the animal shed clean and dry.



**DrRanjan Kumar Mohanta**  
(Nodal officer)

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**GRAMIN KRISHI MAUSAM SEWA**  
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**DISTRICT AGROMET UNIT**  
**KRISHI VIGYAN KENDRA CUTTACK**  
 (A Unit of ICAR-National Rice Research Institute)  
 Email: kvkcuttack@gmail.com/damukvkcuttack@gmail.com



**Bulletin No.-634**  
**Date- 09/06/2026**

**AGROMET ADVISORY BULLETIN FOR BARANGA**

**District Past week average weather condition and Block past week average Rainfall condition**

The block received average 05 mm and district received average 05 mm rainfall during the last week. The mean daily maximum and minimum temperature was 38.28°C (+1.18) and 24°C (-1.28), respectively. The mean relative humidity was 68-83%.

**Forecasted period: Today(8.30IST) to 14<sup>th</sup> June (8.30IST)2026**

**Weather advisory:** Light to moderate rainfall/thundershower is forecasted for next 5 days in the block. The day temperature will be 37-38°C and night temperature will be 25-26°C for upcoming 5 days. Maximum and minimum relative humidity will be 84-89% and 29-38% respectively. There will be partly cloudy to overcast sky for next 5 days.

Block	Baranga (VALID TILL 08:30 IST OF THE NEXT 5 DAYS)				
	09/06/2026	10/06/2026	11/06/2026	12/06/2026	13/06/2026
Rainfall(mm)	9	7	9	9	8
T-Max(°C)	38	38	38	38	37
T-Min(°C)	26	26	26	25	25
Cloud Cover	4	4	4	4	4
RH Max (%)	84	85	86	87	89
RH Min (%)	32	29	32	38	33
Wind Speed (Kmph)	8	17	19	19	10
Wind Direction (deg)	241	206	200	202	203

**Agromet Advisory**

**General advisory:** Farmers are advised to go for summer ploughing in the dry days as sufficient amount of rainfall was realized in the past and prepare the field for kharif sowing. Farmer should wait for sufficient amount of rainfall (20mm per week) for sowing of Kharif Rice. Farmers should go for supplemental irrigation in vegetable field as there will be rise maximum temperature (above 35 °C).

**KHARIF RICE:** Nursery bed preparation may be done with pre-monsoon showers and get ready with seeds of kharif rice, Collect the following paddy seeds from Govt. Sales Centre. **Extra early-** Nabanna, Kaling-3, **Early-** Sahabhagi, Shatabdi, Mandakini, Khandagiri, Bandana, Pathara, Parijat, Annada. **Medium-** Bina -11, Swarna, Pratibha, MTU- 1001, MTU-1010, Konark, Gajapati, Surendra, Lalat. **Late-** CR-1009, CR-1018, Hasant, Indravati, Mahanadi, Puja, Ramachandi, Kanchana, Sarala, **Fine-** CR-1014, BPT-5204.

**GREEN MANURING:**

Optimum time for sowing of green manuring crops like Sesbania and sunhemp in the areas receiving convectional rain. Green manuring crops are sown in medium and low land condition at 6-8 weeks before transplanting of rice. Use 10 kg seeds of Sesbania per acre.. Apply all the recommended dose of phosphorous of rice (100 kg of SSP) to the field during sowing time. Incorporate the green manuring plant at 6-8 week stage for better decomposition before transplanting. It adds 6-7 tons of green matter and in turn 25-30 kg of N to the succeeding rice crop per ha.

**Maize:**

Maintain proper moisture in the maize crop by giving light irrigation as per requirement; for the prevention of stem borer/shoot fly pest in maize crop, spray Emamectin Benzoate 5% SG @ 200g/ha or Dimethoate 30% EC 1.0 litre/ha in 600-700 liters of water.

**VEGETABLES AND FRUITS:**

- **Fruit and shoot borer** in **Brinjal**- Spray Neem based pesticide 1500ppm@600ml/acre at initial stages. Later on go for alternate spray of Spinosad 45%SC@70ml/acre and Thiodicarb@300g/acre at 15 days interval.
- Due to Past rain, Chances of **fruit rot** infestation in **chilli and brinjal**, if observe spray Carbendazim 50% WP @ 2 g/litre of water or Copper oxychloride 50% WP @ 3 g/litre of water. If necessary spray second and third round at 15 days interval.
- After cessation of rain, **downy mildew disease** will appear in **cucurbits**. To control it, go for alternate spray of Metalaxyl+Mancozeb@2g/litre and Azoxystrobin+Tebuconazole @0.6g/litre of water at 10 days interval.
- **Rust** disease is likely to appear in **Cowpea**. Spay Chlorothalonil@2g/litre of water.
- **Wilting** may observe in **tomato and brinjal** field, to control it drenching with Copper oxychloride 50% WP @ 3 g + Plantomycin @ 1 g/litre of water.
- Current weather favours spread of **YMV** in **Ladies finger**. In case of appearance of diseases, rogue out affected plants and spray Thiomethoxam 25WG @ 60g/acre.

**Fruit:**

**Banana:** For leaf spot/sigatoka as a precautionary measure spray carbendazim + mancozeb @ 2.0 g / litre of water followed by (15 days after) chlorothalonil@ 2.0 g/ litre of water. Drenching soil with Metiram 75% WG @1.5g/4 lit or carbendazim 12%+ mancozeb 63% @ 2g/lit to prevent Panama wilt.

**Mango:** Harvest the mature mango fruits during morning or evening hours. Keep the harvested fruits in shade to prevent from spongy tissue disease and heat.

**Papaya:** After rain due to water logging there may be increase in the infestation of **phytophthora crown rot or foot rot** in papaya, so farmers should drain out excess water and drench the soil with fungicide like thiophanate methyl 70%wp 2-4g/ltr of water.

**Animal Husbandry:** Provide sufficient clean drinking water to animals. Contact departmental personnel for vaccination. Keep the animal shed clean and dry.



**DrRanjan Kumar Mohanta**  
 (Nodal officer)

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**Bulletin No.-634**  
**Date- 09/06/2026**

**AGROMET ADVISORY BULLETIN FOR CUTTACK SADAR**

**District Past week average weather condition and Block past week average Rainfall condition**

The block received average 05 mm and district received average 05 mm rainfall during the last week. The mean daily maximum and minimum temperature was 38.28°C (+1.18) and 24°C (-1.28), respectively. The mean relative humidity was 68-83%.

**Forecasted period: Today(8.30IST) to 14<sup>th</sup> June (8.30IST)2026**

**Weather advisory:** Light to moderate rainfall/thundershower is forecasted for next 5 days in the block. The day temperature will be 36-38°C and night temperature will be 24-26°C for upcoming 5 days. Maximum and minimum relative humidity will be 78-85% and 35-41% respectively. There will be partly cloudy to overcast sky for next 5 days.

Block	Cuttack sadar (VALID TILL 08:30 IST OF THE NEXT 5 DAYS)				
Date	09/06/2026	10/06/2026	11/06/2026	12/06/2026	13/06/2026
Rainfall(mm)	8	7	9	8	8
T-Max(°C)	38	38	38	37	36
T-Min(°C)	26	26	26	24	24
Cloud Cover(octa)	4	4	4	4	4
RH Max (%)	78	82	85	85	85
RH Min (%)	35	39	38	41	38
Wind Speed (Kmph)	9	15	15	15	10
Wind Direction (deg)	243	200	191	196	201

**Agromet Advisory**

**General advisory:** Farmers are advised to go for summer ploughing in the dry days as sufficient amount of rainfall was realized in the past and prepare the field for kharif sowing. Farmer should wait for sufficient amount of rainfall (20mm per week) for sowing of Kharif Rice. Farmers should go for supplemental irrigation in vegetable field as there will be rise in maximum temperature (above 35 °C).

**KHARIF RICE:** Nursery bed preparation may be done with pre-monsoon showers and get ready with seeds of kharif rice, Collect the following paddy seeds from Govt. Sales Centre. **Extra early-** Nabanna, Kaling-3, **Early-** Sahabhazi, Shatabdi, Mandakini, Khandagiri, Bandana, Pathara, Parijat, Annada. **Medium-** Bina -11, Swarna, Pratibha, MTU- 1001, MTU-1010, Konark, Gajapati, Surendra, Lalat. **Late-** CR-1009, CR-1018, Hasant, Indravati, Mahanadi, Puja, Ramachandi, Kanchana, Sarala, **Fine-** CR-1014, BPT-5204.

**GREEN MANURING:**

Optimum time for sowing of green manuring crops like Sesbania and sunhemp in the areas receiving convectional rain. Green manuring crops are sown in medium and low land condition at 6-8 weeks before transplanting of rice. Use 10 kg seeds of Sesbania per acre.. Apply all the recommended dose of phosphorous of rice (100 kg of SSP) to the field during sowing time. Incorporate the green manuring plant at 6-8 week stage for better decomposition before transplanting. It adds 6-7 tons of green matter and in turn 25-30 kg of N to the succeeding rice crop per ha.

**Suagrcane:** For **Red rot and wilt disease**, spray the crop with Mancozeb 0.3% or carbendazim 0.1% or Azoxystrobin 18.2%SC/ Difenconazole 11.45SC @ 1ml per liter water in dry days.

**VEGETABLES AND FRUITS:**

- **Fruit and shoot borer** in **Brinjal**- Spray Neem based pesticide 1500ppm@600ml/acre at initial stages. Later on go for alternate spray of Spinosad 45%SC@70ml/acre and Thiodicarb@300g/acre at 15 days interval.
- Due to Past rain, Chances of **fruit rot** infestation in **chilli and brinjal**, if observe spray Carbendazim 50% WP @ 2 g/litre of water or Copper oxychloride 50% WP @ 3 g/litre of water. If necessary spray second and third round at 15 days interval.
- After cessation of rain, **downy mildew disease** will appear in **cucurbits**. To control it, go for alternate spray of Metalaxyl+Mancozeb@2g/litre and Azoxystrobin+Tebuconazole @0.6g/litre of water at 10 days interval.
- **Rust** disease is likely to appear in **Cowpea**. Spray Chlorothalonil@2g/litre of water.
- **Wilting** may observe in **tomato and brinjal** field, to control it drenching with Copper oxychloride 50% WP @ 3 g + Plantomycin @ 1 g/litre of water.
- Current weather favours spread of **YMV** in **Ladies finger**. In case of appearance of diseases, rogue out affected plants and spray Thiometoxam 25WG @ 60g/acre.

**Fruit:**

**Banana:** For **leaf spot/sigatoka** as a precautionary measure spray carbendizim + mancozeb @ 2.0 g / litre of water followed by (15 days after) chlorothalonil@ 2.0 g/ litre of water. Drenching soil with Metiram 75% WG @1.5g/4 lit or carbendazim 12%+ mancozeb 63% @ 2g/lit to prevent **Panama wilt**.

**Mango:** Harvest the mature mango fruits during morning or evening hours. Keep the harvested fruits in shade to prevent from spongy tissue disease and heat.

**Papaya:** After rain due to water logging there may be increase in the infestation of **phytopthera crown rot or foot rot** in papaya, so farmers should drain out excess water and drench the soil with fungicide like thiophanate methyl 70%wp 2-4g/ltr of water.

**Animal Husbandry:** Provide sufficient clean drinking water to animals. Contact departmental personnel for vaccination. Keep the animal shed clean and dry.



**DrRanjan Kumar Mohanta**  
(Nodal officer)

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**Bulletin No.-634**  
**Date- 09/06/2026**

**AGROMET ADVISORY BULLETIN FOR KANTAPADA**

**District Past week average weather condition and Block past week average Rainfall condition**

The block received average 06 mm and district received average 05 mm rainfall during the last week. The mean daily maximum and minimum temperature was 38.28°C (+1.18) and 24°C (-1.28), respectively. The mean relative humidity was 68-83%.

**Forecasted period: Today(8.30IST) to 14<sup>th</sup> June (8.30IST)2026**

**Weather advisory:** Light to moderate rainfall/thundershower is forecasted for next 5 days in the block. The day temperature will be 36-38°C and night temperature will be 25-27°C for upcoming 5 days. Maximum and minimum relative humidity will be 79-87% and 38-44% respectively. There will be partly cloudy to overcast sky for next 5 days.

Block	Kantapada (VALID TILL 08:30 IST OF THE NEXT 5 DAYS)				
	09/06/2026	10/06/2026	11/06/2026	12/06/2026	13/06/2026
Rainfall(mm)	8	8	10	9	8
T-Max(°C)	38	38	38	37	36
T-Min(°C)	27	26	26	25	25
Cloud Cover(octa)	4	4	4	4	4
RH Max (%)	79	85	85	87	85
RH Min (%)	38	40	42	44	39
Wind Speed (Kmph)	11	19	17	18	15
Wind Direction (deg)	239	202	200	201	204

**Agromet Advisory**

**General advisory:** Farmers are advised to go for summer ploughing in the dry days as sufficient amount of rainfall was realized in the past and prepare the field for kharif sowing. Farmer should wait for sufficient amount of rainfall (20mm per week) for sowing of Kharif Rice. Farmers should go for supplemental irrigation in vegetable field as there will be rise in maximum temperature (above 35 °C).

**KHARIF RICE:** Nursery bed preparation may be done with pre-monsoon showers and get ready with seeds of kharif rice, Collect the following paddy seeds from Govt. Sales Centre. **Extra early-** Nabanna, Kaling-3, **Early-** Sahabhagi, Shatabdi, Mandakini, Khandagiri, Bandana, Pathara, Parijat, Annada. **Medium-** Bina -11, Swarna, Pratibha, MTU- 1001, MTU-1010, Konark, Gajapati, Surendra, Lalat. **Late-** CR-1009, CR-1018, Hasant, Indravati, Mahanadi, Puja, Ramachandi, Kanchana, Sarala, **Fine-** CR-1014, BPT-5204.

**GREEN MANURING:**

Optimum time for sowing of green manuring crops like Sesbania and sunhemp in the areas receiving convectional rain. Green manuring crops are sown in medium and low land condition at 6-8 weeks before transplanting of rice. Use 10 kg seeds of Sesbania per acre.. Apply all the recommended dose of phosphorous of rice (100 kg of SSP) to the field during sowing time. Incorporate the green manuring plant at 6-8 week stage for better decomposition before transplanting. It adds 6-7 tons of green matter and in turn 25-30 kg of N to the succeeding rice crop per ha.

**Suagrcane:** For **Red rot and wilt disease**, spray the crop with Mancozeb 0.3% or carbendazim 0.1% or Azoxystrobin 18.2%SC/ Difenconazole 11.45SC @ 1ml per liter water in dry days.

**VEGETABLES AND FRUITS:**

- Fruit and shoot borer** in **Brinjal**- Spray Neem based pesticide 1500ppm@600ml/acre at initial stages. Later on go for alternate spray of Spinosad 45%SC@70ml/acre and Thiodicarb@300g/acre at 15 days interval.
- Due to Past rain, Chances of **fruit rot** infestation in **chilli and brinjal**, if observe spray Carbendazim 50% WP @ 2 g/litre of water or Copper oxychloride 50% WP @ 3 g/litre of water. If necessary spray second and third round at 15 days interval.
- After cessation of rain, **downy mildew disease** will appear in **cucurbits**. To control it, go for alternate spray of Metalaxyl+Mancozeb@2g/litre and Azoxystrobin+Tebuconazole @0.6g/litre of water at 10 days interval.
- Rust** disease is likely to appear in **Cowpea**. Spray Chlorothalonil@2g/litre of water.
- Wilting** may observe in **tomato and brinjal** field, to control it drenching with Copper oxychloride 50% WP @ 3 g + Plantomycin @ 1 g/litre of water.
- Current weather favours spread of **YMV** in **Ladies finger**. In case of appearance of diseases, rogue out affected plants and spray Thiomethoxam 25WG @ 60g/acre.

**Fruit:**

**Banana:** For **leaf spot/sigatoka** as a precautionary measure spray carbendazim + mancozeb @ 2.0 g / litre of water followed by (15 days after) chlorothalonil @ 2.0 g/ litre of water. Drenching soil with Metiram 75% WG @ 1.5g/4 lit or carbendazim 12%+ mancozeb 63% @ 2g/lit to prevent **Panama wilt**.

**Mango:** Harvest the mature mango fruits during morning or evening hours. Keep the harvested fruits in shade to prevent from spongy tissue disease and heat.

**Papaya:** After rain due to water logging there may be increase in the infestation of **phytophthora crown rot or foot rot** in papaya, so farmers should drain out excess water and drench the soil with fungicide like thiophanate methyl 70%wp 2-4g/ltr of water.

**Animal Husbandry:** Provide sufficient clean drinking water to animals. Contact departmental personnel for vaccination. Keep the animal shed clean and dry.



**DrRanjan Kumar Mohanta**  
 (Nodal officer)

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**Bulletin No.-634**  
**Date- 09/06/2026**

**AGROMET ADVISORY BULLETIN FOR MAHANGA**

**District Past week average weather condition and Block past week average Rainfall condition**

The block received average 09 mm and district received average 05 mm rainfall during the last week. The mean daily maximum and minimum temperature was 38.28°C (+1.18) and 24°C (-1.28), respectively. The mean relative humidity was 68-83%.

**Forecasted period: Today(8.30IST) to 14<sup>th</sup> June (8.30IST)2026**

**Weather advisory:** Light to moderate rainfall/thundershower is forecasted for next 5days in the block. The day temperature will be and it will be 37-38°C and night temperature will be 25-27°C for upcoming 5 days. Maximum and minimum relative humidity will be 79-85% and 36-41% respectively. There will be partly cloudy to overcast sky for next 5days.

Block	Mahanga (VALID TILL 08:30 IST OF THE NEXT 5 DAYS)				
	09/06/2026	10/06/2026	11/06/2026	12/06/2026	13/06/2026
Rainfall(mm)	8	8	10	9	8
T-Max(°C)	38	38	38	37	37
T-Min(°C)	27	26	26	25	25
Cloud Cover(octal)	4	3	4	4	4
RH Max (%)	79	82	85	84	84
RH Min (%)	36	37	39	41	38
Wind Speed (Kmph)	11	16	17	16	13
Wind Direction (deg)	238	204	198	195	210

**Agromet Advisory**

**General advisory:** Farmers are advised to go for summer ploughing in the dry days as sufficient amount of rainfall was realized in the past and prepare the field for kharif sowing. Farmer should wait for sufficient amount of rainfall (20mm per week) for sowing of Kharif Rice. Farmers should go for supplemental irrigation in vegetable field as there will be rise in maximum temperature (above 35 °C).

**KHARIF RICE:** Nursery bed preparation may be done with pre-monsoon showers and get ready with seeds of kharif rice, Collect the following paddy seeds from Govt. Sales Centre. **Extra early-** Nabanna, Kaling-3, **Early-** Sahabhagi, Shatabdi, Mandakini, Khandagiri, Bandana, Pathara, Parijat, Annada. **Medium-** Bina -11, Swarna, Pratibha, MTU- 1001, MTU-1010, Konark, Gajapati, Surendra, Lalat. **Late-** CR-1009, CR-1018, Hasant, Indravati, Mahanadi, Puja, Ramachandi, Kanchana, Sarala, **Fine-** CR-1014, BPT-5204.

**GREEN MANURING:**

Optimum time for sowing of green manuring crops like Sesbania and sunhemp in the areas receiving convectional rain. Green manuring crops are sown in medium and low land condition at 6-8 weeks before transplanting of rice. Use 10 kg seeds of Sesbania per acre.. Apply all the recommended dose of phosphorous of rice (100 kg of SSP) to the field during sowing time. Incorporate the green manuring plant at 6-8 week stage for better decomposition before transplanting. It adds 6-7 tons of green matter and in turn 25-30 kg of N to the succeeding rice crop per ha.

**Suagrcane:**

For **Red rot and wilt disease**, spray the crop with Mancozeb 0.3% or carbendazim 0.1% or Azoxystrobin 18.2%SC/ Difenconazole 11.45SC @ 1ml per liter water in dry days.

**VEGETABLES AND FRUITS:**

- **Fruit and shoot borer** in **Brinjal**- Spray Neem based pesticide 1500ppm@600ml/acre at initial stages. Later on go for alternate spray of Spinosad 45%SC@70ml/acre and Thiodicarb@300g/acre at 15 days interval.
- Due to Past rain, Chances of **fruit rot** infestation in **chilli and brinjal**, if observe spray Carbendazim 50% WP @ 2 g/litre of water or Copper oxychloride 50% WP @ 3 g/litre of water. If necessary spray second and third round at 15 days interval.
- After cessation of rain, **downy mildew disease** will appear in **cucurbits**. To control it, go for alternate spray of Metalaxyl+Mancozeb@2g/litre and Azoxystrobin+Tebuconazole @0.6g/litre of water at 10 days interval.
- **Rust** disease is likely to appear in **Cowpea**. Spray Chlorothalonil@2g/litre of water.
- **Wilting** may observe in **tomato and brinjal** field, to control it drenching with Copper oxychloride 50% WP @ 3 g + Plantomycin @ 1 g/litre of water.
- Current weather favours spread of **YMV** in **Ladies finger**. In case of appearance of diseases, rogue out affected plants and spray Thiomethoxam 25WG @ 60g/acre.

**Fruit:**

**Banana:** For leaf spot/sigatoka as a precautionary measure spray carbendazim + mancozeb @ 2.0 g / litre of water followed by (15 days after) chlorothalonil @ 2.0 g/ litre of water. Drenching soil with Metiram 75% WG @ 1.5g/4 lit or carbendazim 12%+ mancozeb 63% @ 2g/lit to prevent **Panama wilt**.

**Mango:** Harvest the mature mango fruits during morning or evening hours. Keep the harvested fruits in shade to prevent from spongy tissue disease and heat.

**Papaya:** After rain due to water logging there may be increase in the infestation of **phytophthora crown rot or foot rot** in papaya, so farmers should drain out excess water and drench the soil with fungicide like thiophanate methyl 70%wp 2-4g/ltr of water.

**Animal Husbandry:** Provide sufficient clean drinking water to animals. Contact departmental personnel for vaccination. Keep the animal shed clean and dry.



**DrRanjan Kumar Mohanta**  
 (Nodal officer)

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**Bulletin No.-634**  
**Date- 09/06/2026**

**AGROMET ADVISORY BULLETIN FOR NARASINGHPUR**

**District Past week average weather condition and Block past week average Rainfall condition**

The block received average 02 mm and district received average 05 mm rainfall during the last week. The mean daily maximum and minimum temperature was 38.28°C (+1.18) and 24°C (-1.28), respectively. The mean relative humidity was 68-83%.

**Forecasted period: Today(8.30IST) to 14<sup>th</sup> June (8.30IST)2026**

**Weather advisory:** Light to moderate rainfall/thundershower is forecasted for next 5 days in the block. The day temperature will be 37-39°C and night temperature will be 26-27°C for upcoming 5 days. Maximum and minimum relative humidity will be 80-89% and 30-36% respectively. There will be partly cloudy to overcast sky for next 5 days.

Block	Narasinghpur (VALID TILL 08:30 IST OF THE NEXT 5 DAYS)				
	09/06/2026	10/06/2026	11/06/2026	12/06/2026	13/06/2026
Rainfall(mm)	8	8	12	10	8
T-Max(°C)	39	39	39	38	37
T-Min(°C)	27	27	27	26	26
Cloud Cover(octa)	4	4	4	4	4
RH Max (%)	80	80	82	89	88
RH Min (%)	30	30	36	35	36
Wind Speed (Kmph)	5	3	2	5	3
Wind Direction (deg)	278	188	180	176	216

**Agromet Advisory**

**General advisory:** Farmers are advised to go for summer ploughing in the dry days as sufficient amount of rainfall was realized in the past and prepare the field for kharif sowing. Farmer should wait for sufficient amount of rainfall (20mm per week) for sowing of Kharif Rice. Farmers should go for supplemental irrigation in vegetable field as there will be rise maximum temperature (above 35 °C).

**KHARIF RICE:** Nursery bed preparation may be done with pre-monsoon showers and get ready with seeds of kharif rice, Collect the following paddy seeds from Govt. Sales Centre. **Extra early-** Nabanna, Kaling-3, **Early-** Sahabhagi, Shatabdi, Mandakini, Khandagiri, Bandana, Pathara, Parijat, Annada. **Medium-** Bina -11, Swarna, Pratibha, MTU- 1001, MTU-1010, Konark, Gajapati, Surendra, Lalat. **Late-** CR-1009, CR-1018, Hasant, Indravati, Mahanadi, Puja, Ramachandi, Kanchana, Sarala, **Fine-** CR-1014, BPT-5204.

**GREEN MANURING:**

Optimum time for sowing of green manuring crops like Sesbania and sunhemp in the areas receiving convectional rain. Green manuring crops are sown in medium and low land condition at 6-8 weeks before transplanting of rice. Use 10 kg seeds of Sesbania per acre.. Apply all the recommended dose of phosphorous of rice (100 kg of SSP) to the field during sowing time. Incorporate the green manuring plant at 6-8 week stage for better decomposition before transplanting. It adds 6-7 tons of green matter and in turn 25-30 kg of N to the succeeding rice crop per ha.

**Maize:**

Maintain proper moisture in the maize crop by giving light irrigation as per requirement; for the prevention of stem borer/shoot fly pest in maize crop, spray Emamectin Benzoate 5% SG @ 200g/ha or Dimethoate 30% EC 1.0 litre/ha in 600-700 liters of water.

**VEGETABLES AND FRUITS:**

- **Fruit and shoot borer** in **Brinjal**- Spray Neem based pesticide 1500ppm@600ml/acre at initial stages. Later on go for alternate spray of Spinosad 45%SC@70ml/acre and Thiodicarb@300g/acre at 15 days interval.
- Due to Past rain, Chances of **fruit rot** infestation in **chilli and brinjal**, if observe spray Carbendazim 50% WP @ 2 g/litre of water or Copper oxychloride 50% WP @ 3 g/litre of water. If necessary spray second and third round at 15 days interval.
- After cessation of rain, **downy mildew disease** will appear in **cucurbits**. To control it, go for alternate spray of Metalaxyl+Mancozeb@2g/litre and Azoxystrobin+Tebuconazole @0.6g/litre of water at 10 days interval.
- **Rust** disease is likely to appear in **Cowpea**. Spray Chlorothalonil@2g/litre of water.
- **Wilting** may observe in **tomato and brinjal** field, to control it drenching with Copper oxychloride 50% WP @ 3 g + Plantomycin @ 1 g/litre of water.
- Current weather favours spread of **YMV** in **Ladies finger**. In case of appearance of diseases, rogue out affected plants and spray Thiometoxam 25WG @ 60g/acre.

**Fruit:**

**Banana:** For leaf spot/sigatoka as a precautionary measure spray carbendazim + mancozeb @ 2.0 g / litre of water followed by (15 days after) chlorothalonil @ 2.0 g/ litre of water. Drenching soil with Metiram 75% WG @1.5g/4 lit or carbendazim 12%+ mancozeb 63% @ 2g/lit to prevent Panama wilt.

**Mango:** Harvest the mature mango fruits during morning or evening hours. Keep the harvested fruits in shade to prevent from spongy tissue disease and heat.

**Papaya:** After rain due to water logging there may be increase in the infestation of **phytophthora crown rot or foot rot** in papaya, so farmers should drain out excess water and drench the soil with fungicide like thiophanate methyl 70%wp 2-4g/ltr of water.

**Animal Husbandry:** Provide sufficient clean drinking water to animals. Contact departmental personnel for vaccination. Keep the animal shed clean and dry.



**DrRanjan Kumar Mohanta**  
 (Nodal officer)

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**Bulletin No.-634**  
**Date- 09/06/2026**

**AGROMET ADVISORY BULLETIN FOR NIALI**

**District Past week average weather condition and Block past week average Rainfall condition**

The block received average 04 mm and district received average 05 mm rainfall during the last week. The mean daily maximum and minimum temperature was 38.28°C (+1.18) and 24°C (-1.28), respectively. The mean relative humidity was 68-83%.

**Forecasted period: Today(8.30IST) to 14<sup>th</sup> June (8.30IST)2026**

**Weather advisory:** Light to moderate rainfall/thundershower is forecasted for next 5days in the block. The day temperature will be 35-38°C and night temperature will be 25-27°C for upcoming 5 days. Maximum and minimum relative humidity will be 84-89% and 35-41% respectively. There will be partly cloudy to overcast sky for next 5days.

Block	Niali (VALID TILL 08:30 IST OF THE NEXT 5 DAYS)				
	09/06/2026	10/06/2026	11/06/2026	12/06/2026	13/06/2026
Rainfall(mm)	8	8	10	10	8
T-Max(°C)	37	38	37	36	35
T-Min(°C)	27	27	27	25	25
Cloud Cover(octa)	4	4	5	5	4
RH Max (%)	84	87	86	87	89
RH Min (%)	36	35	41	39	36
Wind Speed(Kmph)	15	23	20	20	13
Wind Direction(deg)	235	208	212	208	211

**Agromet Advisory**

**General advisory:** Farmers are advised to go for summer ploughing in the dry days as sufficient amount of rainfall was realized in the past and prepare the field for kharif sowing. Farmer should wait for sufficient amount of rainfall (20mm per week) for sowing of Kharif Rice. Farmers should go for supplemental irrigation in vegetable field as there will be rise in maximum temperature (above 35 °C).

**KHARIF RICE:** Nursery bed preparation may be done with pre-monsoon showers and get ready with seeds of kharif rice, Collect the following paddy seeds from Govt. Sales Centre. **Extra early-** Nabanna, Kaling-3, **Early-** Sahabhazi, Shatabdi, Mandakini, Khandagiri, Bandana, Pathara, Parijat, Annada. **Medium-** Bina -11, Swarna, Pratibha, MTU- 1001, MTU-1010, Konark, Gajapati, Surendra, Lalat. **Late-** CR-1009, CR-1018, Hasant, Indravati, Mahanadi, Puja, Ramachandi, Kanchana, Sarala, **Fine-** CR-1014, BPT-5204.

**GREEN MANURING:**

Optimum time for sowing of green manuring crops like Sesbania and sunhemp in the areas receiving convectional rain. Green manuring crops are sown in medium and low land condition at 6-8 weeks before transplanting of rice. Use 10 kg seeds of Sesbania per acre.. Apply all the recommended dose of phosphorous of rice (100 kg of SSP) to the field during sowing time. Incorporate the green manuring plant at 6-8 week stage for better decomposition before transplanting. It adds 6-7 tons of green matter and in turn 25-30 kg of N to the succeeding rice crop per ha.

**Suagrcane:** For **Red rot and wilt disease**, spray the crop with Mancozeb 0.3% or carbendazim 0.1% or Azoxystrobin 18.2%SC/ Difenconazole 11.45SC @ 1ml per liter water in dry days.

**VEGETABLES AND FRUITS:**

- **Fruit and shoot borer** in **Brinjal**- Spray Neem based pesticide 1500ppm@600ml/acre at initial stages. Later on go for alternate spray of Spinosad 45%SC@70ml/acre and Thiodicarb@300g/acre at 15 days interval.
- Due to Past rain, Chances of **fruit rot** infestation in **chilli and brinjal**, if observe spray Carbendazim 50% WP @ 2 g/litre of water or Copper oxychloride 50% WP @ 3 g/litre of water. If necessary spray second and third round at 15 days interval.
- After cessation of rain, **downy mildew disease** will appear in **cucurbits**. To control it, go for alternate spray of Metalaxyl+Mancozeb@2g/litre and Azoxystrobin+Tebuconazole @0.6g/litre of water at 10 days interval.
- **Rust** disease is likely to appear in **Cowpea**. Spay Chlorothalonil@2g/litre of water.
- **Wilting** may observe in **tomato and brinjal** field, to control it drenching with Copper oxychloride 50% WP @ 3 g + Plantomycin @ 1 g/litre of water.
- Current weather favours spread of **YMV** in **Ladies finger**. In case of appearance of diseases, rogue out affected plants and spray Thiomethoxam 25WG @ 60g/acre.

**Fruit:**

**Banana:** For **leaf spot/sigatoka** as a precautionary measure spray carbendizim + mancozeb @ 2.0 g / litre of water followed by (15 days after) chlorothalonil@ 2.0 g/ litre of water. Drenching soil with Metiram 75% WG @1.5g/4 lit or carbendazim 12%+ mancozeb 63% @ 2g/lit to prevent

**Panama wilt.**

**Mango:** Harvest the mature mango fruits during morning or evening hours. Keep the harvested fruits in shade to prevent from spongy tissue disease and heat.

**Papaya:** After rain due to water logging there may be increase in the infestation of **phytophthora crown rot or foot rot** in papaya, so farmers should drain out excess water and drench the soil with fungicide like thiophanate methyl 70%wp 2-4g/ltr of water.

**Animal Husbandry:** Provide sufficient clean drinking water to animals. Contact departmental personnel for vaccination. Keep the animal shed clean and dry.



**DrRanjan Kumar Mohanta**  
 (Nodal officer)

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**Bulletin No.-634**  
**Date- 09/06/2026**

**AGROMET ADVISORY BULLETIN FOR NISCHINTAKOILI**  
**District Past week average weather condition and Block past week average Rainfall condition**

The block received average 06 mm and district received average 05 mm rainfall during the last week. The mean daily maximum and minimum temperature was 38.28°C (+1.18) and 24°C (-1.28), respectively. The mean relative humidity was 68-83%.

**Forecasted period: Today(8.30IST) to 14<sup>th</sup> June (8.30IST)2026**

**Weather advisory:** Light to moderate rainfall/thundershower is forecasted for next 5days in the block. The day temperature will be 36-38°C and night temperature will be 25-27°C for upcoming 5 days. Maximum and minimum relative humidity will be 79-85% and 37-42% respectively. There will be partly cloudy to overcast sky for next 5days.

Block	Nischintakoili (VALID TILL 08:30 IST OF THE NEXT 5 DAYS)				
Date	09/06/2026	10/06/2026	11/06/2026	12/06/2026	13/06/2026
Rainfall(mm)	8	8	10	9	8
T-Max(°C)	38	38	38	37	36
T-Min(°C)	27	26	26	25	25
Cloud Cover(octa)	4	4	4	4	4
RH Max (%)	79	83	85	85	84
RH Min (%)	37	37	39	42	39
Wind Speed (Kmph)	12	17	16	17	13
Wind Direction (deg)	239	203	199	197	210

**Agromet Advisory**

**General advisory:** Farmers are advised to go for summer ploughing in the dry days as sufficient amount of rainfall was realized in the past and prepare the field for kharif sowing. Farmer should wait for sufficient amount of rainfall (20mm per week) for sowing of Kharif Rice. Farmers should go for supplemental irrigation in vegetable field as there will be rise in maximum temperature (above 35 °C).

**KHARIF RICE:** Nursery bed preparation may be done with pre-monsoon showers and get ready with seeds of kharif rice, Collect the following paddy seeds from Govt. Sales Centre. **Extra early-** Nabanna, Kaling-3, **Early-** Sahabhazi, Shatabdi, Mandakini, Khandagiri, Bandana, Pathara, Parijat, Annada. **Medium-** Bina -11, Swarna, Pratibha, MTU- 1001, MTU-1010, Konark, Gajapati, Surendra, Lalat. **Late-** CR-1009, CR-1018, Hasant, Indravati, Mahanadi, Puja, Ramachandi, Kanchana, Sarala, **Fine-** CR-1014, BPT-5204.

**GREEN MANURING:**

Optimum time for sowing of green manuring crops like Sesbania and sunhemp in the areas receiving convectional rain. Green manuring crops are sown in medium and low land condition at 6-8 weeks before transplanting of rice. Use 10 kg seeds of Sesbania per acre.. Apply all the recommended dose of phosphorous of rice (100 kg of SSP) to the field during sowing time. Incorporate the green manuring plant at 6-8 week stage for better decomposition before transplanting. It adds 6-7 tons of green matter and in turn 25-30 kg of N to the succeeding rice crop per ha.

**Suagrcane:**

For **Red rot and wilt disease**, spray the crop with Mancozeb 0.3% or carbendazim 0.1% or Azoxystrobin 18.2%SC/ Difenconazole 11.45SC @ 1ml per liter water in dry days.

**VEGETABLES AND FRUITS:**

- **Fruit and shoot borer** in **Brinjal**- Spray Neem based pesticide 1500ppm@600ml/acre at initial stages. Later on go for alternate spray of Spinosad 45%SC@70ml/acre and Thiodicarb@300g/acre at 15 days interval.
- Due to Past rain, Chances of **fruit rot** infestation in **chilli and brinjal**, if observe spray Carbendazim 50% WP @ 2 g/litre of water or Copper oxychloride 50% WP @ 3 g/litre of water. If necessary spray second and third round at 15 days interval.
- After cessation of rain, **downy mildew disease** will appear in **cucurbits**. To control it, go for alternate spray of Metalaxyl+Mancozeb@2g/litre and Azoxystrobin+Tebuconazole @0.6g/litre of water at 10 days interval.
- **Rust** disease is likely to appear in **Cowpea**. Spray Chlorothalonil@2g/litre of water.
- **Wilting** may observe in **tomato and brinjal** field, to control it drenching with Copper oxychloride 50% WP @ 3 g + Plantomycin @ 1 g/litre of water.
- Current weather favours spread of **YMV** in **Ladies finger**. In case of appearance of diseases, rogue out affected plants and spray Thiometoxam 25WG @ 60g/acre.

**Fruit:**

**Banana:** For **leaf spot/sigatoka** as a precautionary measure spray carbendazim + mancozeb @ 2.0 g / litre of water followed by (15 days after) chlorothalonil @ 2.0 g/ litre of water. Drenching soil with Metiram 75% WG @ 1.5g/4 lit or carbendazim 12%+ mancozeb 63% @ 2g/lit to prevent **Panama wilt**.

**Mango:** Harvest the mature mango fruits during morning or evening hours. Keep the harvested fruits in shade to prevent from spongy tissue disease and heat.

**Papaya:** After rain due to water logging there may be increase in the infestation of **phytophthora crown rot or foot rot** in papaya, so farmers should drain out excess water and drench the soil with fungicide like thiophanate methyl 70%wp 2-4g/ltr of water.

**Animal Husbandry:** Provide sufficient clean drinking water to animals. Contact departmental personnel for vaccination. Keep the animal shed clean and dry.



**DrRanjan Kumar Mohanta**  
 (Nodal officer)

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**Bulletin No.-634**  
**Date- 09/06/2026**

**AGROMET ADVISORY BULLETIN FOR SALEPUR**

**District Past week average weather condition and Block past week average Rainfall condition**

The block received average 08 mm and district received average 05 mm rainfall during the last week. The mean daily maximum and minimum temperature was 38.28°C (+1.18) and 24°C (-1.28), respectively. The mean relative humidity was 68-83%.

**Forecasted period: Today(8.30IST) to 14<sup>th</sup> June (8.30IST)2026**

**Weather advisory:** Light to moderate rainfall/thundershower is forecasted for next 5days in the block. The day temperature will be 36-38°C and night temperature will be 25-26°C for upcoming 5 days. Maximum and minimum relative humidity will be 79-85% and 36-42% respectively. There will be partly cloudy to overcast sky for next 5days.

Block	Salepur (VALID TILL 08:30 IST OF THE NEXT 5 DAYS)				
Date	09/06/2026	10/06/2026	11/06/2026	12/06/2026	13/06/2026
Rainfall(mm)	8	7	9	8	8
T-Max(°C)	38	38	38	37	36
T-Min(°C)	26	26	26	25	25
Cloud Cover(octa)	4	4	4	4	4
RH Max (%)	79	83	85	85	85
RH Min (%)	36	37	39	42	39
Wind Speed (Kmph)	11	17	16	17	12
Wind Direction (deg)	239	204	198	197	210

**Agromet Advisory**

**General advisory:** Farmers are advised to go for summer ploughing in the dry days as sufficient amount of rainfall was realized in the past and prepare the field for kharif sowing. Farmer should wait for sufficient amount of rainfall (20mm per week) for sowing of Kharif Rice. Farmers should go for supplemental irrigation in vegetable field as there will be rise in maximum temperature (above 35 °C).

**KHARIF RICE:** Nursery bed preparation may be done with pre-monsoon showers and get ready with seeds of kharif rice, Collect the following paddy seeds from Govt. Sales Centre. **Extra early-** Nabanna, Kaling-3, **Early-** Sahabhagi, Shatabdi, Mandakini, Khandagiri, Bandana, Pathara, Parijat, Annada. **Medium-** Bina -11, Swarna, Pratibha, MTU- 1001, MTU-1010, Konark, Gajapati, Surendra, Lalat. **Late-** CR-1009, CR-1018, Hasant, Indravati, Mahanadi, Puja, Ramachandi, Kanchana, Sarala, **Fine-** CR-1014, BPT-5204.

**GREEN MANURING:**

Optimum time for sowing of green manuring crops like Sesbania and sunhemp in the areas receiving convectional rain. Green manuring crops are sown in medium and low land condition at 6-8 weeks before transplanting of rice. Use 10 kg seeds of Sesbania per acre.. Apply all the recommended dose of phosphorous of rice (100 kg of SSP) to the field during sowing time. Incorporate the green manuring plant at 6-8 week stage for better decomposition before transplanting. It adds 6-7 tons of green matter and in turn 25-30 kg of N to the succeeding rice crop per ha.

**Jute:** The weather is optimum for Jute sowing. Before sowing seeds are to be treated with 2 g Carbendazim or 3 g Thiram/kg seeds to avoid root and stem rot. In Jute field, spray neem oil 10,000ppm @ 3ml/litre of water with sticker or Chlorpyrifos 50 EC @ 2ml/litre of water in the evening hour for preventive measure; **drain out excess water from field.** Realised rain will aggravate **weed problem** in early sown crop. To control grass weeds, apply Quizalofop-pethyl@2ml/litre of water at 2-3 leaf stage of weeds

**Maize:** Maintain proper moisture in the maize crop by giving light irrigation as per requirement; for the prevention of **stem borer/shoot fly** pest in maize crop, spray Emamectin Benzoate 5% SG @ 200g/ha or Dimethoate 30% EC 1.0 litre/ha in 600-700 liters of water.

**VEGETABLES AND FRUITS:**

- **Fruit and shoot borer** in **Brinjal-** Spray Neem based pesticide 1500ppm@600ml/acre at initial stages. Later on go for alternate spray of Spinosad 45%SC@70ml/acre and Thiodicarb@300g/acre at 15 days interval.
- Due to Past rain, Chances of **fruit rot** infestation in **chilli and brinjal**, if observe spray Carbendazim 50% WP @ 2 g/litre of water or Copper oxychloride 50% WP @ 3 g/litre of water. If necessary spray second and third round at 15 days interval.
- After cessation of rain, **downy mildew disease** will appear in **cucurbits**. To control it, go for alternate spray of Metalaxyl+Mancozeb@2g/litre and Azoxystrobin+Tebuconazole @0.6g/litre of water at 10 days interval.
- **Rust** disease is likely to appear in **Cowpea**. Spray Chlorothalonil@2g/litre of water.
- **Wilting** may observe in **tomato and brinjal** field, to control it drenching with Copper oxychloride 50% WP @ 3 g + Plantomycin @ 1 g/litre of water.
- Current weather favours spread of **YMV** in **Ladies finger**. In case of appearance of diseases, rogue out affected plants and spray Thiometoxam 25WG @ 60g/acre.

**Fruit: Banana:** For leaf spot/sigatoka as a precautionary measure spray carbendizim + mancozeb @ 2.0 g / litre of water followed by (15 days after) chlorothalonil@ 2.0 g/ litre of water. Drenching soil with Metiram 75% WG @1.5g/4 lit or carbendazim 12%+ mancozeb 63% @ 2g/lit to prevent **Panama wilt**.

**Mango:** Harvest the mature mango fruits during morning or evening hours. Keep the harvested fruits in shade to prevent from spongy tissue disease and heat. **Papaya:** After rain due to water logging there may be increase in the infestation of **phytophthora crown rot or foot rot** in papaya, so farmers should drain out excess water and drench the soil with fungicide like thiophanate methyl 70%wp 2-4g/ltr of water.

**Animal Husbandry:** Provide sufficient clean drinking water to animals. Contact departmental personnel for vaccination. Keep the animal shed clean and dry.



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**Bulletin No.-634**  
**Date- 09/06/2026**

**AGROMET ADVISORY BULLETIN FOR TANGI-CHOUDWAR**

**District Past week average weather condition and Block past week average Rainfall condition**

The block received average 15 mm and district received average 05 mm rainfall during the last week. The mean daily maximum and minimum temperature was 38.28°C (+1.18) and 24°C (-1.28), respectively. The mean relative humidity was 68-83%.

**Forecasted period: Today(8.30IST) to 14<sup>th</sup> June (8.30IST)2026**

**Weather advisory:** Light to moderate rainfall/thundershower is forecasted for next 5 days in the block. The day temperature will be 37-38°C and night temperature will be 25-26°C for upcoming 5 days. Maximum and minimum relative humidity will be 82-88% and 52-61% respectively. There will be partly cloudy to overcast sky for next 5 days.

Block	Tangi-Choudwar (VALID TILL 08:30 IST OF THE NEXT 5 DAYS)				
Date	09/06/2026	10/06/2026	11/06/2026	12/06/2026	13/06/2026
Rainfall(mm)	8	7	9	9	8
T-Max(°C)	38	38	38	37	37
T-Min(°C)	26	26	26	25	25
Cloud Cover(octa)	4	4	4	4	4
RH Max (%)	82	87	88	86	86
RH Min (%)	52	57	61	61	58
Wind Speed (Kmph)	17	23	24	22	20
Wind Direction (deg)	234	206	207	200	215

**Agromet Advisory**

**General advisory:** Farmers are advised to go for summer ploughing in the dry days as sufficient amount of rainfall was realized in the past and prepare the field for kharif sowing. Farmer should wait for sufficient amount of rainfall (20mm per week) for sowing of Kharif Rice. Farmers should go for supplemental irrigation in vegetable field as there will be rise maximum temperature (above 35 °C).

**KHARIF RICE:** Nursery bed preparation may be done with pre-monsoon showers and get ready with seeds of kharif rice, Collect the following paddy seeds from Govt. Sales Centre. **Extra early-** Nabanna, Kaling-3, **Early-** Sahabhagi, Shatabdi, Mandakini, Khandagiri, Bandana, Pathara, Parijat, Annada. **Medium-** Bina -11, Swarna, Pratibha, MTU- 1001, MTU-1010, Konark, Gajapati, Surendra, Lalat. **Late-** CR-1009, CR-1018, Hasant, Indravati, Mahanadi, Puja, Ramachandi, Kanchana, Sarala, **Fine-** CR-1014, BPT-5204.

**GREEN MANURING:**

Optimum time for sowing of green manuring crops like Sesbania and sunhemp in the areas receiving convectional rain. Green manuring crops are sown in medium and low land condition at 6-8 weeks before transplanting of rice. Use 10 kg seeds of Sesbania per acre.. Apply all the recommended dose of phosphorous of rice (100 kg of SSP) to the field during sowing time. Incorporate the green manuring plant at 6-8 week stage for better decomposition before transplanting. It adds 6-7 tons of green matter and in turn 25-30 kg of N to the succeeding rice crop per ha.

**Maize:**

Maintain proper moisture in the maize crop by giving light irrigation as per requirement; for the prevention of **stem borer/shoot fly** pest in maize crop, spray Emamectin Benzoate 5% SG @ 200g/ha or Dimethoate 30% EC 1.0 litre/ha in 600-700 liters of water.

**VEGETABLES AND FRUITS:**

- **Fruit and shoot borer** in **Brinjal**- Spray Neem based pesticide 1500ppm@600ml/acre at initial stages. Later on go for alternate spray of Spinosad 45%SC@70ml/acre and Thiodicarb@300g/acre at 15 days interval.
- Due to Past rain, Chances of **fruit rot** infestation in **chilli and brinjal**, if observe spray Carbendazim 50% WP @ 2 g/litre of water or Copper oxychloride 50% WP @ 3 g/litre of water. If necessary spray second and third round at 15 days interval.
- After cessation of rain, **downy mildew disease** will appear in **cucurbits**. To control it, go for alternate spray of Metalaxyl+Mancozeb@2g/litre and Azoxystrobin+Tebuconazole @0.6g/litre of water at 10 days interval.
- **Rust** disease is likely to appear in **Cowpea**. Spray Chlorothalonil@2g/litre of water.
- **Wilting** may observe in **tomato and brinjal** field, to control it drenching with Copper oxychloride 50% WP @ 3 g + Plantomycin @ 1 g/litre of water.
- Current weather favours spread of **YMV** in **Ladies finger**. In case of appearance of diseases, rogue out affected plants and spray Thiometoxam 25WG @ 60g/acre.

**Fruit:**

**Banana:** For leaf spot/sigatoka as a precautionary measure spray carbendazim + mancozeb @ 2.0 g / litre of water followed by (15 days after) chlorothalonil @ 2.0 g / litre of water. Drenching soil with Metiram 75% WG @1.5g/4 lit or carbendazim 12%+ mancozeb 63% @ 2g/lit to prevent **Panama wilt**.

**Mango:** Harvest the mature mango fruits during morning or evening hours. Keep the harvested fruits in shade to prevent from spongy tissue disease and heat.

**Papaya:** After rain due to water logging there may be increase in the infestation of **phytophthora crown rot or foot rot** in papaya, so farmers should drain out excess water and drench the soil with fungicide like thiophanate methyl 70%wp 2-4g/ltr of water.

**Animal Husbandry:** Provide sufficient clean drinking water to animals. Contact departmental personnel for vaccination. Keep the animal shed clean and dry.



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(Nodal officer)

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**Bulletin No.-634**  
**Date- 09/06/2026**

**AGROMET ADVISORY BULLETIN FOR TIGIRIA**

**District Past week average weather condition and Block past week average Rainfall condition**

The block received average 01 mm and district received average 05 mm rainfall during the last week. The mean daily maximum and minimum temperature was 38.28°C (+1.18) and 24°C (-1.28), respectively. The mean relative humidity was 68-83%.

**Forecasted period: Today(8.30IST) to 14<sup>th</sup> June (8.30IST)2026**

**Weather advisory:** Light to moderate rainfall/thundershower is forecasted for next 5days in the block. The day temperature will be 38-39°C and night temperature will be 25-26°C for upcoming 5 days. Maximum and minimum relative humidity will be 79-86% and 32-38% respectively. There will be partly cloudy to overcast sky for next 5days.

Block	Tigiria (VALID TILL 08:30 IST OF THE NEXT 5 DAYS)				
	09/06/2026	10/06/2026	11/06/2026	12/06/2026	13/06/2026
Rainfall(mm)	8	7	11	10	8
T-Max(°C)	39	39	39	38	38
T-Min(°C)	26	26	26	26	25
Cloud Cover(octa)	4	3	4	4	4
RH Max (%)	79	81	84	86	86
RH Min (%)	32	34	38	38	33
Wind Speed (Kmph)	3	7	8	13	5
Wind Direction (deg)	258	186	185	188	201

**Agromet Advisory**

**General advisory:** Farmers are advised to go for summer ploughing in the dry days as sufficient amount of rainfall was realized in the past and prepare the field for kharif sowing. Farmer should wait for sufficient amount of rainfall (20mm per week) for sowing of Kharif Rice. Farmers should go for supplemental irrigation in vegetable field as there will be rise maximum temperature (above 35 °C).

**KHARIF RICE:** Nursery bed preparation may be done with pre-monsoon showers and get ready with seeds of kharif rice, Collect the following paddy seeds from Govt. Sales Centre. **Extra early-** Nabanna, Kaling-3, **Early-** Sahabhagi, Shatabdi, Mandakini, Khandagiri, Bandana, Pathara, Parijat, Annada. **Medium-** Bina -11, Swarna, Pratibha, MTU- 1001, MTU-1010, Konark, Gajapati, Surendra, Lalat. **Late-** CR-1009, CR-1018, Hasant, Indravati, Mahanadi, Puja, Ramachandi, Kanchana, Sarala, **Fine-** CR-1014, BPT-5204.

**GREEN MANURING:**

Optimum time for sowing of green manuring crops like Sesbania and sunhemp in the areas receiving convectional rain. Green manuring crops are sown in medium and low land condition at 6-8 weeks before transplanting of rice. Use 10 kg seeds of Sesbania per acre.. Apply all the recommended dose of phosphorous of rice (100 kg of SSP) to the field during sowing time. Incorporate the green manuring plant at 6-8 week stage for better decomposition before transplanting. It adds 6-7 tons of green matter and in turn 25-30 kg of N to the succeeding rice crop per ha.

**Maize:**

Maintain proper moisture in the maize crop by giving light irrigation as per requirement; for the prevention of stem borer/shoot fly pest in maize crop, spray Emamectin Benzoate 5% SG @ 200g/ha or Dimethoate 30% EC 1.0 litre/ha in 600-700 liters of water.

**VEGETABLES AND FRUITS:**

- **Fruit and shoot borer** in **Brinjal**- Spray Neem based pesticide 1500ppm@600ml/acre at initial stages. Later on go for alternate spray of Spinosad 45%SC@70ml/acre and Thiodicarb@300g/acre at 15 days interval.
- Due to Past rain, Chances of **fruit rot** infestation in **chilli and brinjal**, if observe spray Carbendazim 50% WP @ 2 g/litre of water or Copper oxychloride 50% WP @ 3 g/litre of water. If necessary spray second and third round at 15 days interval.
- After cessation of rain, **downy mildew disease** will appear in **cucurbits**. To control it, go for alternate spray of Metalaxyl+Mancozeb@2g/litre and Aoxystrobin+Tebuconazole @0.6g/litre of water at 10 days interval.
- **Rust** disease is likely to appear in **Cowpea**. Spray Chlorothalonil@2g/litre of water.
- **Wilting** may observe in **tomato and brinjal** field, to control it drenching with Copper oxychloride 50% WP @ 3 g + Plantomycin @ 1 g/litre of water.
- Current weather favours spread of **YMV** in **Ladies finger**. In case of appearance of diseases, rogue out affected plants and spray Thiometoxam 25WG @ 60g/acre.

**Fruit:**

**Banana:** For leaf spot/sigatoka as a precautionary measure spray carbendazim + mancozeb @ 2.0 g / litre of water followed by (15 days after) chlorothalonil@ 2.0 g/ litre of water. Drenching soil with Metiram 75% WG @1.5g/4 lit or carbendazim 12%+ mancozeb 63% @ 2g/lit to prevent Panama wilt.

**Mango:** Harvest the mature mango fruits during morning or evening hours. Keep the harvested fruits in shade to prevent from spongy tissue disease and heat.

**Papaya:** After rain due to water logging there may be increase in the infestation of **phytophthora crown rot or foot rot** in papaya, so farmers should drain out excess water and drench the soil with fungicide like thiophanate methyl 70%wp 2-4g/ltr of water.

**Animal Husbandry:** Provide sufficient clean drinking water to animals. Contact departmental personnel for vaccination. Keep the animal shed clean and dry.



**DrRanjan Kumar Mohanta**  
**(Nodal officer)**

**Follow Meghdoot Mobile APP for Agromet advisories in local language and DAMINI APP for Lightening alert in your area**









**GRAMIN KRISHI MAUSAM SEWA**  
**INDIA METEOROLOGICAL DEPARTMENT**  
**DISTRICT AGROMET UNIT**  
**KRISHI VIGYAN KENDRA CUTTACK**  
 (A Unit of ICAR-National Rice Research Institute)  
 Email: kvkcuttack@gmail.com/damukvkcuttack@gmail.com



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Date- 09/06/2026

				
MEGHDOOT APP	DAMINI APP	FACEBOOK (Damu Cuttack)	BLOCK SPECIFIC WHAT'S APP GROUPS	@DAMUCUTTACK

- Kindly install and use **“Meghdoot mobile App”** for Cuttack district weather forecast, warnings and weather based agromet advisory services.  
<https://play.google.com/store/apps/details?id=com.aas.meghdoot>
- Kindly install and use **“Damini mobile App”** for location specific for lightening forecast and warnings.  
<https://play.google.com/store/apps/details?id=com.lightening.live.damini>
- Follow the **block specific whats app groups** and join in your block wise groups for getting weather based agromet advisory services twice in a week (Tuesday and Friday) and other weather warning based farm management advisories.
- Follow the **Official Website links** to get the weather based agromet advisory service bulletins (**English & Odia**) twice in a week (Tuesday and Friday).

1	ICAR-NRRI, Cuttack, Odisha	<a href="https://icar-nrri.in/agromate/">https://icar-nrri.in/agromate/</a>	
2	Agrimet division, IMD, Pune	<a href="https://imdagrmet.gov.in/imdproject/AGIndex.php">https://imdagrmet.gov.in/imdproject/AGIndex.php</a>	



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