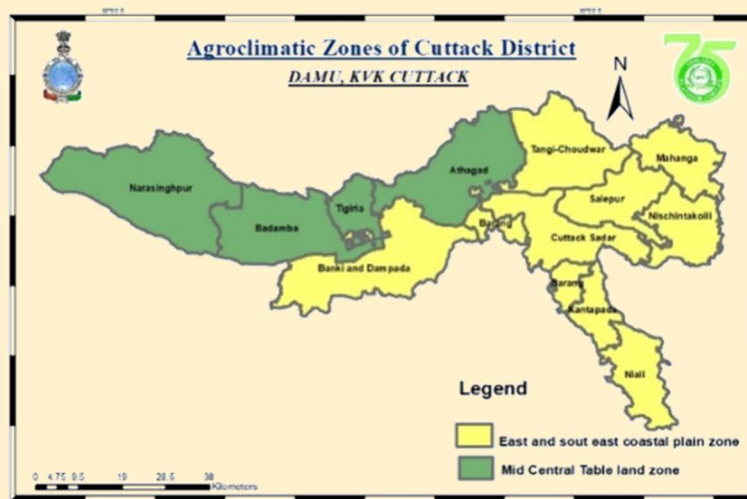




Cuttack District Block Wise Agro-met Advisory Service Bulletin

*Friday, 30th October, 2026
(For the period 30th October to 03rd
November, 2026)*



*Issued by
District Agromet Unit,
KrishiVigyan Kendra Cuttack*





GRAMIN KRISHI MAUSAM SEWA
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Bulletin No.-657
Date- 30/10/2026

STANDARD PRECIPITATION INDEX AND NDVI MAP

Standard Precipitation Index (SPI)	Normalized difference vegetation Index (NDVI)
<p>MINISTRY OF EARTH SCIENCES INDIA METEOROLOGICAL DEPARTMENT HYDROMET SECTION, CAUI, CRS PUNE</p> <p>STANDARDIZED PRECIPITATION INDEX (SPI) RECENT 4 WEEK 01 OCTOBER 2026 to 28 OCTOBER 2026</p> <p>SPI Values</p> <ul style="list-style-type: none"> 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>NOAA/VIIRS/BLENDED NDVI Composite ending on Week no 42 (15.10.2026 to 21.10.2026) over Agricultural region</p> <p>Odisha</p> <p>Agriculture vigour is good at many places in the state.</p>
<p><i>As per SPI value (cumulative 4weeks -01 to 28 October, 2026), Moderately Dry condition was there in Cuttack district.</i></p>	<p><i>According to NDVI map (15.10.2026 to 21.10.2026) the agriculture vigor was moderate to Good over most places of Cuttack district.</i></p>

LEGEND (Medium range block level rainfall forecast)		
	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



Dr Ranjan Kumar Mohanta
 (Nodal officer)

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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	Rice	Milk stage to Early Maturity Stage		Earhead caterpillr
2	Pulses	Vegetative		Wilting
2	Groundnut	Seedling		Stem rot
1	Vegetables (Tomato,Chilli, Brinjal)	Vegetative to fruiting		Seedling rot
				Wilting
				Fruit rot
				Stem rot
	Cole crops (Cauliflower and cabbage)	Vegetative to fruiting		Soft rot
				Tobacco caterpillar



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2	Cucurbits(Ridge gourd)	Fruiting		Downy mildew
3	Banana	Vegetative to Fruiting		Rhizome rot
4	Papaya	Vegetative to Fruiting		Crown rot



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Bulletin No.-657
Date- 30/10/2026

AGROMET ADVISORY BULLETIN FOR ATHAGAD

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

The block received average 10 mm and district received average 11 mm rainfall during the last week. The mean daily maximum and minimum temperature was 30.57°C (-1.41) and 20.71°C (-0.31), respectively. The mean relative humidity was 79-84%.

Forecasted period: Today(8.30IST) to 04th November (8.30IST)2026

Weather advisory: Light to Moderate rainfall/Thundershower is forecasted for today to Tuesday in the block. The day temperature will be 29-30°C and night temperature will be 21-22°C for upcoming 5 days. Maximum and minimum relative humidity will be 95-97% and 62-68% respectively. **There will be partly cloudy to Overcast sky for next 5days.**

Block	Athagad (VALID TILL 08:30 IST OF THE NEXT 5 DAYS)				
Date	30/10/2026	31/10/2026	01/11/2026	02/11/2026	03/11/2026
Rainfall (mm)	13	8	11	7	6
T-Max (°C)	29	30	30	29	29
T-Min (°C)	22	22	22	21	21
Cloud Cover (octa)	4	4	5	5	3
RH Max (%)	97	97	95	96	96
RH Min (%)	68	66	62	67	63
Wind Speed (kmph)	6	3	1	2	1
Wind Direction (deg)	118	98	270	37	297

Post Cyclone Agromet Advisory

- Wherever, drainage facility exists, field has to be drained immediately to save the crop and vegetables from water logging.
- Due to rainfall, grain discoloration may occur. To control this, spray 1.5 g Streptocycline with 25 g Copper Oxychloride per 10 litre water.
- Due to rain there is possibility of rotting of cauliflower heads. To avoid rotting, spray 1.5g Streptocycline in 10 litre of water.
- If stored grain are affected by rain, they should be taken out and dried to safe storage moisture (12%).
- Due to increased moisture in grain, it is expected that infestation of stored grain pest may occur, hence they have to be fumigated with aluminum phosphide (3 tablet/ton of grain).
- Top dressing with extra dosage of nitrogen fertilizer and foliar spray for faster recovery and to minimize the losses.
- Due to waterlogged conditions or continuous saturated condition of soils, crops tend to show micronutrient deficiencies. Hence, take up foliar spray of micronutrients immediately.
- Foliar spray of 2% DAP + 1% KCL (MOP) should be carried out in vegetables.
- In Banana, Cashew and Citrus in Vegetative and flowering stage spray 1% KNO₃ or Urea 2% solution 2-3 times.
- To manage **ear head caterpillar** in **rice** after rain, spray Lambda-cyhalothrin 400ml/200 litre water for one acre.
- To avoid **stem rot** in **groundnut** after rain, apply hexaconazole 5% 1.5 ml/ltr of water.
- To control **wilting** in **pulses** after rain, spray Validamycin 2g/litre water.
- Due to rain, **wilting** of plant may appear in early planted **vegetable** crops. To control it spray 1.5g Streptocycline with 25g Copper oxychloride per 10 litres of water.
- To control **tobacco caterpillar**, spray Emamectin benzoate @80 g or Lambda-cyhalothrin @ 300ml in 200 liter water for one acre.
- **Seedling rot** is likely to appear in vegetable nursery. Spray Metalaxyl+Mancozeb/Carboxin+Thiram @2g/litre or Copper oxychloride @2.5g/litre of water to control it.
- Due to 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.
- Go for Drenching of Carbendazim 0.2% or Propiconazole 0.5 ml/ litre for **panama wilt of Banana disease**.
- After rain conditions are favourable for the incidence of **foot rot in Papaya**. To control go for soil drenching around the base of the stem with Metalaxyl @ 2g/L.

Animal husbandry: Vaccinate calves above 3 months and sheep and goat above two months against Foot and Mouth disease. Provide dry and clean shelter to the animals. Provide sufficient clean drinking water to the animals.



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(Nodal officer)

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Bulletin No.-657
Date- 30/10/2026

AGROMET ADVISORY BULLETIN FOR BADAMBA

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

The block received average 18 mm and district received average 11 mm rainfall during the last week. The mean daily maximum and minimum temperature was 30.57°C (-1.41) and 20.71°C (-0.31), respectively. The mean relative humidity was 79-84%.

Forecasted period: Today(8.30IST) to 04th November (8.30IST)2026

Weather advisory Light to Moderate rainfall/Thundershower is forecasted for today to Tuesday in the block. The day temperature will be 29-30°C and night temperature will be 20-21°C for upcoming 5 days. Maximum and minimum relative humidity will be 94-98% and 61-74% 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)				
Date	30/10/2026	31/10/2026	01/11/2026	02/11/2026	03/11/2026
Rainfall(mm)	12	8	11	8	6
T-Max(°C)	29	30	30	29	29
T-Min(°C)	21	21	21	20	20
Cloud Cover(octa)	4	5	6	6	2
RH Max (%)	98	98	94	96	96
RH Min (%)	72	67	61	74	63
Wind Speed (Kmph)	7	2	1	2	1
Wind Direction (deg)	135	162	270	76	225

Post Cyclone Agromet Advisory

- Wherever, drainage facility exists, field has to be drained immediately to save the crop and vegetables from water logging.
- Due to rainfall, grain discoloration may occur. To control this, spray 1.5 g Streptocycline with 25 g Copper Oxychloride per 10 litre water.
- Due to rain there is possibility of rotting of cauliflower heads. To avoid rotting, spray 1.5g Streptocycline in 10 litre of water.
- If stored grain are affected by rain, they should be taken out and dried to safe storage moisture (12%).
- Due to increased moisture in grain, it is expected that infestation of stored grain pest may occur, hence they have to be fumigated with aluminum phosphide (3 tablet/ton of grain).
- Top dressing with extra dosage of nitrogen fertilizer and foliar spray for faster recovery and to minimize the losses.
- Due to waterlogged conditions or continuous saturated condition of soils, crops tend to show micronutrient deficiencies. Hence, take up foliar spray of micronutrients immediately.
- Foliar spray of 2% DAP + 1% KCL (MOP) should be carried out in vegetables.
- In Banana, Cashew and Citrus in Vegetative and flowering stage spray 1% KNO₃ or Urea 2% solution 2-3 times.
- To manage **ear head caterpillar** in **rice** after rain, spray Lambda-cyhalothrin 400ml/200 litre water for one acre.
- To avoid **stem rot** in **groundnut** after rain, apply hexaconazole 5% 1.5 ml/ltr of water.
- To control **wilting** in **pulses** after rain, spray Validamycin 2g/litre water.
- Due to rain, **wilting** of plant may appear in early planted **vegetable** crops. To control it spray 1.5g Streptocycline with 25g Copper oxychloride per 10 litres of water.
- To control **tobacco caterpillar**, spray Emamectin benzoate @80 g or Lambda-cyhalothrin @ 300ml in 200 liter water for one acre.
- **Seedling rot** is likely to appear in vegetable nursery. Spray Metalaxyl+Mancozeb/Carboxin+Thiram @2g/litre or Copper oxychloride @2.5g/litre of water to control it.
- Due to 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.
- Go for Drenching of Carbendazim 0.2% or Propiconazole 0.5 ml/ litre for **panama wilt of Banana disease**.
- After rain conditions are favourable for the incidence of **foot rot in Papaya**. To control go for soil drenching around the base of the stem with Metalaxyl @ 2g/L.

Animal husbandry: Vaccinate calves above 3 months and sheep and goat above two months against Foot and Mouth disease. Provide dry and clean shelter to the animals. Provide sufficient clean drinking water to the animals.



Dr Ranjan Kumar Mohanta
(Nodal officer)

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Bulletin No.-657
Date- 30/10/2026

AGROMET ADVISORY BULLETIN FOR BANKI

District Past week average weather condition

The district received average 11 mm rainfall during the last week. The mean daily maximum and minimum temperature was 30.57°C (-1.41) and 20.71°C (-0.31), respectively. The mean relative humidity was 79-84%.

Forecasted period: Today(8.30IST) to 04th November (8.30IST)2026

Weather advisory: Light to Moderate rainfall/Thundershower is forecasted for today to Tuesday in the block. The day temperature will be 29-30°C and night temperature will be 20-21°C for upcoming 5 days. Maximum and minimum relative humidity will be 95-98% and 62-69% respectively. **There will be partly cloudy to Overcast sky for next 5 days.**

Block	Banki (VALID TILL 08:30 IST OF THE NEXT 5 DAYS)				
Date	30/10/2026	31/10/2026	01/11/2026	02/11/2026	03/11/2026
Rainfall(mm)	13	8	12	8	7
T-Max(°C)	29	30	30	29	29
T-Min(°C)	21	21	21	20	20
Cloud Cover(octa)	4	5	5	6	3
RH Max (%)	97	98	95	96	95
RH Min (%)	69	66	62	69	63
Wind Speed (Kmph)	6	2	0	2	1
Wind Direction (deg)	130	108	270	45	315

Post Cyclone Agromet Advisory

- Wherever, drainage facility exists, field has to be drained immediately to save the crop and vegetables from water logging.
- Due to rainfall, grain discoloration may occur. To control this, spray 1.5 g Streptocycline with 25 g Copper Oxychloride per 10 litre water.
- Due to rain there is possibility of rotting of cauliflower heads. To avoid rotting, spray 1.5g Streptocycline in 10 litre of water.
- If stored grain are affected by rain, they should be taken out and dried to safe storage moisture (12%).
- Due to increased moisture in grain, it is expected that infestation of stored grain pest may occur, hence they have to be fumigated with aluminum phosphide (3 tablet/ton of grain).
- Top dressing with extra dosage of nitrogen fertilizer and foliar spray for faster recovery and to minimize the losses.
- Due to waterlogged conditions or continuous saturated condition of soils, crops tend to show micronutrient deficiencies. Hence, take up foliar spray of micronutrients immediately.
- Foliar spray of 2% DAP + 1% KCL (MOP) should be carried out in vegetables.
- In Banana, Cashew and Citrus in Vegetative and flowering stage spray 1% KNO₃ or Urea 2% solution 2-3 times.
- To manage **ear head caterpillar** in **rice** after rain, spray Lambda-cyhalothrin 400ml/200 litre water for one acre.
- To avoid **stem rot** in **groundnut** after rain, apply hexaconazole 5% 1.5 ml/ltr of water.
- To control **wilting** in **pulses** after rain, spray Validamycin 2g/litre water.
- Due to rain, **wilting** of plant may appear in early planted **vegetable** crops. To control it spray 1.5g Streptocycline with 25g Copper oxychloride per 10 litres of water.
- To control **tobacco caterpillar**, spray Emamectin benzoate @80 g or Lambda-cyhalothrin @ 300ml in 200 liter water for one acre.
- **Seedling rot** is likely to appear in vegetable nursery. Spray Metalaxyl+Mancozeb/Carboxin+Thiram@2g/litre or Copper oxychloride@2.5g/litre of water to control it.
- Due to 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.
- Go for Drenching of Carbendazim 0.2% or Propiconazole 0.5 ml/ litre for **panama wilt of Banana disease**.
- After rain conditions are favourable for the incidence of **foot rot in Papaya**. To control go for soil drenching around the base of the stem with Metalaxyl @ 2g/L.

Animal husbandry: Vaccinate calves above 3 months and sheep and goat above two months against Foot and Mouth disease. Provide dry and clean shelter to the animals. Provide sufficient clean drinking water to the animals.



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(Nodal officer)

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**AGROMET ADVISORY BULLETIN FOR BANKI-DAMPADA****District Past week average weather condition and Block past week average Rainfall condition**

The block received average 17 mm and district received average 11 mm rainfall during the last week. The mean daily maximum and minimum temperature was 30.57°C (-1.41) and 20.71°C (-0.31), respectively. The mean relative humidity was 79-84%.

Forecasted period: Today(8.30IST) to 04th November (8.30IST)2026

Weather Advisory:: *Light to Moderate rainfall/Thundershower is forecasted for today to Tuesday in the block.* The day temperature will be 29-30°C and night temperature will be 20-21°C for upcoming 5 days. Maximum and minimum relative humidity will be 95-98% and 62-69% respectively. There will be partly cloudy to Overcast sky for next 5 days.

Block	Banki-Dampada (VALID TILL 08:30 IST OF THE NEXT 5 DAYS)				
Date	30/10/2026	31/10/2026	01/11/2026	02/11/2026	03/11/2026
Rainfall(mm)	13	9	12	8	7
T-Max(°C)	29	30	30	29	30
T-Min(°C)	21	21	21	21	20
Cloud Cover(octa)	4	5	5	6	3
RH Max (%)	97	98	95	96	95
RH Min (%)	69	66	62	69	63
Wind Speed (Kmph)	6	2	0	2	1
Wind Direction (deg)	130	108	270	45	315

Post Cyclone Agromet Advisory

- Wherever, drainage facility exists, field has to be drained immediately to save the crop and vegetables from water logging.
- Due to rainfall, grain discoloration may occur. To control this, spray 1.5 g Streptocycline with 25 g Copper Oxychloride per 10 litre water.
- Due to rain there is possibility of rotting of cauliflower heads. To avoid rotting, spray 1.5g Streptocycline in 10 litre of water.
- If stored grain are affected by rain, they should be taken out and dried to safe storage moisture (12%).
- Due to increased moisture in grain, it is expected that infestation of stored grain pest may occur, hence they have to be fumigated with aluminum phosphide (3 tablet/ton of grain).
- Top dressing with extra dosage of nitrogen fertilizer and foliar spray for faster recovery and to minimize the losses.
- Due to waterlogged conditions or continuous saturated condition of soils, crops tend to show micronutrient deficiencies. Hence, take up foliar spray of micronutrients immediately.
- Foliar spray of 2% DAP + 1% KCL (MOP) should be carried out in vegetables.
- In Banana, Cashew and Citrus in Vegetative and flowering stage spray 1% KNO₃ or Urea 2% solution 2-3 times.
- To manage **ear head caterpillar** in **rice** after rain, spray Lambda-cyhalothrin 400ml/200 litre water for one acre.
- To avoid **stem rot** in **groundnut** after rain, apply hexaconazole 5% 1.5 ml/ltr of water.
- To control **wilting** in **pulses** after rain, spray Validamycin 2g/litre water.
- Due to rain, **wilting** of plant may appear in early planted **vegetable** crops. To control it spray 1.5g Streptocycline with 25g Copper oxychloride per 10 litres of water.
- To control **tobacco caterpillar**, spray Emamectin benzoate @80 g or Lambda-cyhalothrin @ 300ml in 200 liter water for one acre.
- **Seedling rot** is likely to appear in vegetable nursery. Spray Metalaxyl+Mancozeb/Carboxin+Thiram @2g/litre or Copper oxychloride @2.5g/litre of water to control it.
- Due to 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.
- Go for Drenching of Carbendazim 0.2% or Propiconazole 0.5 ml/ litre for **panama wilt of Banana disease**.
- After rain conditions are favourable for the incidence of **foot rot in Papaya**. To control go for soil drenching around the base of the stem with Metalaxyl @ 2g/L.

Animal husbandry: Vaccinate calves above 3 months and sheep and goat above two months against Foot and Mouth disease. Provide dry and clean shelter to the animals. Provide sufficient clean drinking water to the animals.



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Bulletin No.-657
Date- 30/10/2026

AGROMET ADVISORY BULLETIN FOR BARANGA

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

The block received average 08 mm and district received average 11 mm rainfall during the last week. The mean daily maximum and minimum temperature was 30.57°C (-1.41) and 20.71°C (-0.31), respectively. The mean relative humidity was 79-84%.

Forecasted period: Today(8.30IST) to 04th November (8.30IST)2026

Weatheradvisory: Light to Moderate rainfall/Thundershower is forecasted for today to Tuesday in the block. The day temperature will be 30-31°C and night temperature will be 21-22°C for upcoming 5 days. Maximum and minimum relative humidity will be 92-96% and 60-73% respectively. **There will be partly cloudy to Overcast sky for next 5days.**

Block	Baranga (VALID TILL 08:30 IST OF THE NEXT 5 DAYS)				
Date	30/10/2026	31/10/2026	01/11/2026	02/11/2026	03/11/2026
Rainfall(mm)	14	8	12	8	6
T-Max(°C)	30	31	31	30	30
T-Min(°C)	22	22	22	21	21
Cloud Cover	4	4	7	6	2
RH Max (%)	96	96	92	95	96
RH Min (%)	67	62	60	73	62
Wind Speed (Kmph)	5	2	2	1	2
Wind Direction (deg)	124	45	351	360	22

Post Cyclone Agromet Advisory

- Wherever, drainage facility exists, field has to be drained immediately to save the crop and vegetables from water logging.
- Due to rainfall, grain discoloration may occur. To control this, spray 1.5 g Streptocycline with 25 g Copper Oxychloride per 10 litre water.
- Due to rain there is possibility of rotting of cauliflower heads. To avoid rotting, spray 1.5g Streptocycline in 10 litre of water.
- If stored grain are affected by rain, they should be taken out and dried to safe storage moisture (12%).
- Due to increased moisture in grain, it is expected that infestation of stored grain pest may occur, hence they have to be fumigated with aluminum phosphide (3 tablet/ton of grain).
- Top dressing with extra dosage of nitrogen fertilizer and foliar spray for faster recovery and to minimize the losses.
- Due to waterlogged conditions or continuous saturated condition of soils, crops tend to show micronutrient deficiencies. Hence, take up foliar spray of micronutrients immediately.
- Foliar spray of 2% DAP + 1% KCL (MOP) should be carried out in vegetables.
- In Banana, Cashew and Citrus in Vegetative and flowering stage spray 1% KNO₃ or Urea 2% solution 2-3 times.
- To manage **ear head caterpillar** in **rice** after rain, spray Lambda-cyhalothrin 400ml/200 litre water for one acre.
- To avoid **stem rot** in **groundnut** after rain, apply hexaconazole 5% 1.5 ml/ltr of water.
- To control **wilting** in **pulses** after rain, spray Validamycin 2g/litre water.
- Due to rain, **wilting** of plant may appear in early planted **vegetable** crops. To control it spray 1.5g Streptocycline with 25g Copper oxychloride per 10 litres of water.
- To control **tobacco caterpillar**, spray Emamectin benzoate @80 g or Lambda-cyhalothrin @ 300ml in 200 liter water for one acre.
- **Seedling rot** is likely to appear in vegetable nursery. Spray Metalaxyl+Mancozeb/Carboxin+Thiram @2g/litre or Copper oxychloride @2.5g/litre of water to control it.
- Due to 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.
- Go for Drenching of Carbendazim 0.2% or Propiconazole 0.5 ml/ litre for **panama wilt of Banana disease**.
- After rain conditions are favourable for the incidence of **foot rot in Papaya**. To control go for soil drenching around the base of the stem with Metalaxyl @ 2g/L.

Animal husbandry: Vaccinate calves above 3 months and sheep and goat above two months against Foot and Mouth disease. Provide dry and clean shelter to the animals. Provide sufficient clean drinking water to the animals.



Dr Ranjan Kumar Mohanta
(Nodal officer)

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DISTRICT AGROMET UNIT
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Bulletin No.-657
Date- 30/10/2026

AGROMET ADVISORY BULLETIN FOR CUTTACK SADAR

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

The block received average 12 mm and district received average 11 mm rainfall during the last week. The mean daily maximum and minimum temperature was 30.57°C (-1.41) and 20.71°C (-0.31), respectively. The mean relative humidity was 79-84%.

Forecasted period: Today(8.30IST) to 04th November (8.30IST)2026

Weather advisory: Light to Moderate rainfall/Thundershower is forecasted for today to Tuesday in the block. The day temperature will be 30-31°C and night temperature will be 21-22°C for upcoming 5 days. Maximum and minimum relative humidity will be 94-96% and 60-68% 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	30/10/2026	31/10/2026	01/11/2026	02/11/2026	03/11/2026
Rainfall(mm)	14	8	12	7	6
T-Max(°C)	31	31	31	30	30
T-Min(°C)	22	22	22	21	21
Cloud Cover(octa)	4	4	5	5	3
RH Max (%)	95	96	94	94	96
RH Min (%)	68	64	60	65	64
Wind Speed (Kmph)	5	3	2	2	2
Wind Direction (deg)	111	60	297	18	349

Post Cyclone Agromet Advisory

- Wherever, drainage facility exists, field has to be drained immediately to save the crop and vegetables from water logging.
- Due to rainfall, grain discoloration may occur. To control this, spray 1.5 g Streptocycline with 25 g Copper Oxychloride per 10 litre water.
- Due to rain there is possibility of rotting of cauliflower heads. To avoid rotting, spray 1.5g Streptocycline in 10 litre of water.
- If stored grain are affected by rain, they should be taken out and dried to safe storage moisture (12%).
- Due to increased moisture in grain, it is expected that infestation of stored grain pest may occur, hence they have to be fumigated with aluminum phosphide (3 tablet/ton of grain).
- Top dressing with extra dosage of nitrogen fertilizer and foliar spray for faster recovery and to minimize the losses.
- Due to waterlogged conditions or continuous saturated condition of soils, crops tend to show micronutrient deficiencies. Hence, take up foliar spray of micronutrients immediately.
- Foliar spray of 2% DAP + 1% KCL (MOP) should be carried out in vegetables.
- In Banana, Cashew and Citrus in Vegetative and flowering stage spray 1% KNO₃ or Urea 2% solution 2-3 times.
- To manage **ear head caterpillar** in **rice** after rain, spray Lambda-cyhalothrin 400ml/200 litre water for one acre.
- To avoid **stem rot** in **groundnut** after rain, apply hexaconazole 5% 1.5 ml/ltr of water.
- To control **wilting** in **pulses** after rain, spray Validamycin 2g/litre water.
- Due to rain, **wilting** of plant may appear in early planted **vegetable** crops. To control it spray 1.5g Streptocycline with 25g Copper oxychloride per 10 litres of water.
- To control **tobacco caterpillar**, spray Emamectin benzoate @80 g or Lambda-cyhalothrin @ 300ml in 200 liter water for one acre.
- **Seedling rot** is likely to appear in vegetable nursery. Spray Metalaxyl+Mancozeb/Carboxin+Thiram @2g/litre or Copper oxychloride @2.5g/litre of water to control it.
- Due to 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.
- Go for Drenching of Carbendazim 0.2% or Propiconazole 0.5 ml/ litre for **panama wilt of Banana disease**.
- After rain conditions are favourable for the incidence of **foot rot in Papaya**. To control go for soil drenching around the base of the stem with Metalaxyl @ 2g/L.

Animal husbandry: Vaccinate calves above 3 months and sheep and goat above two months against Foot and Mouth disease. Provide dry and clean shelter to the animals. Provide sufficient clean drinking water to the animals.



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Bulletin No.-657
Date- 30/10/2026

AGROMET ADVISORY BULLETIN FOR KANTAPADA

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

The block received average 18 mm and district received average 11 mm rainfall during the last week. The mean daily maximum and minimum temperature was 30.57°C (-1.41) and 20.71°C (-0.31), respectively. The mean relative humidity was 79-84%.

Forecasted period: Today(8.30IST) to 04th November (8.30IST)2026

Weather advisory: Light to Moderate rainfall/Thundershower is forecasted for today to Tuesday in the block. The day temperature will be 30-31°C and night temperature will be 22-23°C for upcoming 5 days. Maximum and minimum relative humidity will be 94-96% and 60-69% respectively. **There will be partly cloudy to Overcast sky for next 5days.**

Block	Kantapada (VALID TILL 08:30 IST OF THE NEXT 5 DAYS)				
Date	30/10/2026	31/10/2026	01/11/2026	02/11/2026	03/11/2026
Rainfall(mm)	12	8	12	8	6
T-Max(°C)	31	31	31	30	30
T-Min(°C)	23	23	23	22	22
Cloud Cover(octa)	4	5	6	5	3
RH Max (%)	95	96	94	95	96
RH Min (%)	69	65	60	68	63
Wind Speed (Kmph)	7	2	2	3	3
Wind Direction (deg)	144	31	338	14	360

Post Cyclone Agromet Advisory

- Wherever, drainage facility exists, field has to be drained immediately to save the crop and vegetables from water logging.
- Due to rainfall, grain discoloration may occur. To control this, spray 1.5 g Streptocycline with 25 g Copper Oxychloride per 10 litre water.
- Due to rain there is possibility of rotting of cauliflower heads. To avoid rotting, spray 1.5g Streptocycline in 10 litre of water.
- If stored grain are affected by rain, they should be taken out and dried to safe storage moisture (12%).
- Due to increased moisture in grain, it is expected that infestation of stored grain pest may occur, hence they have to be fumigated with aluminum phosphide (3 tablet/ton of grain).
- Top dressing with extra dosage of nitrogen fertilizer and foliar spray for faster recovery and to minimize the losses.
- Due to waterlogged conditions or continuous saturated condition of soils, crops tend to show micronutrient deficiencies. Hence, take up foliar spray of micronutrients immediately.
- Foliar spray of 2% DAP + 1% KCL (MOP) should be carried out in vegetables.
- In Banana, Cashew and Citrus in Vegetative and flowering stage spray 1% KNO₃ or Urea 2% solution 2-3 times.
- To manage **ear head caterpillar** in **rice** after rain, spray Lambda-cyhalothrin 400ml/200 litre water for one acre.
- To avoid **stem rot** in **groundnut** after rain, apply hexaconazole 5% 1.5 ml/ltr of water.
- To control **wilting** in **pulses** after rain, spray Validamycin 2g/litre water.
- Due to rain, **wilting** of plant may appear in early planted **vegetable** crops. To control it spray 1.5g Streptocycline with 25g Copper oxychloride per 10 litres of water.
- To control **tobacco caterpillar**, spray Emamectin benzoate @80 g or Lambda-cyhalothrin @ 300ml in 200 liter water for one acre.
- **Seedling rot** is likely to appear in vegetable nursery. Spray Metalaxyl+Mancozeb/Carboxin+Thiram @2g/litre or Copper oxychloride @2.5g/litre of water to control it.
- Due to 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.
- Go for Drenching of Carbendazim 0.2% or Propiconazole 0.5 ml/ litre for **panama wilt of Banana disease**.
- After rain conditions are favourable for the incidence of **foot rot in Papaya**. To control go for soil drenching around the base of the stem with Metalaxyl @ 2g/L.

Animal husbandry: Vaccinate calves above 3 months and sheep and goat above two months against Foot and Mouth disease. Provide dry and clean shelter to the animals. Provide sufficient clean drinking water to the animals.



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Bulletin No.-657
Date- 30/10/2026

AGROMET ADVISORY BULLETIN FOR MAHANGA

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

The block received average 11 mm and district received average 11 mm rainfall during the last week. The mean daily maximum and minimum temperature was 30.57°C (-1.41) and 20.71°C (-0.31), respectively. The mean relative humidity was 79-84%.

Forecasted period: Today(8.30IST) to 04th November (8.30IST)2026

Weather advisory: Light to Moderate rainfall/Thundershower is forecasted for today to Tuesday in the block. The day temperature will be and it will be 29-30°C and night temperature will be 21-22°C for upcoming 5 days. Maximum and minimum relative humidity will be 94-96% and 59-71 respectively. **There will be partly cloudy to Overcast sky for next 5 days.**

Block	Mahanga (VALID TILL 08:30 IST OF THE NEXT 5 DAYS)				
Date	30/10/2026	31/10/2026	01/11/2026	02/11/2026	03/11/2026
Rainfall(mm)	13	8	11	8	6
T-Max(°C)	30	30	30	29	29
T-Min(°C)	22	22	22	21	21
Cloud Cover(octal)	3	5	6	5	3
RH Max (%)	95	96	94	94	96
RH Min (%)	71	65	59	65	64
Wind Speed (Kmph)	5	3	2	3	2
Wind Direction (deg)	120	21	309	353	351

Post Cyclone Agromet Advisory

- Wherever, drainage facility exists, field has to be drained immediately to save the crop and vegetables from water logging.
- Due to rainfall, grain discoloration may occur. To control this, spray 1.5 g Streptocycline with 25 g Copper Oxychloride per 10 litre water.
- Due to rain there is possibility of rotting of cauliflower heads. To avoid rotting, spray 1.5g Streptocycline in 10 litre of water.
- If stored grain are affected by rain, they should be taken out and dried to safe storage moisture (12%).
- Due to increased moisture in grain, it is expected that infestation of stored grain pest may occur, hence they have to be fumigated with aluminum phosphide (3 tablet/ton of grain).
- Top dressing with extra dosage of nitrogen fertilizer and foliar spray for faster recovery and to minimize the losses.
- Due to waterlogged conditions or continuous saturated condition of soils, crops tend to show micronutrient deficiencies. Hence, take up foliar spray of micronutrients immediately.
- Foliar spray of 2% DAP + 1% KCL (MOP) should be carried out in vegetables.
- In Banana, Cashew and Citrus in Vegetative and flowering stage spray 1% KNO₃ or Urea 2% solution 2-3 times.
- To manage **ear head caterpillar** in **rice** after rain, spray Lambda-cyhalothrin 400ml/200 litre water for one acre.
- To avoid **stem rot** in **groundnut** after rain, apply hexaconazole 5% 1.5 ml/ltr of water.
- To control **wilting** in **pulses** after rain, spray Validamycin 2g/litre water.
- Due to rain, **wilting** of plant may appear in early planted **vegetable** crops. To control it spray 1.5g Streptocycline with 25g Copper oxychloride per 10 litres of water.
- To control **tobacco caterpillar**, spray Emamectin benzoate @80 g or Lambda-cyhalothrin @ 300ml in 200 liter water for one acre.
- **Seedling rot** is likely to appear in vegetable nursery. Spray Metalaxyl+Mancozeb/Carboxin+Thiram @2g/litre or Copper oxychloride @2.5g/litre of water to control it.
- Due to 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.
- Go for Drenching of Carbendazim 0.2% or Propiconazole 0.5 ml/ litre for **panama wilt of Banana disease**.
- After rain conditions are favourable for the incidence of **foot rot in Papaya**. To control go for soil drenching around the base of the stem with Metalaxyl @ 2g/L.

Animal husbandry: Vaccinate calves above 3 months and sheep and goat above two months against Foot and Mouth disease. Provide dry and clean shelter to the animals. Provide sufficient clean drinking water to the animals.



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Bulletin No.-657
Date- 30/10/2026

AGROMET ADVISORY BULLETIN FOR NARASINGHPUR

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

The block received average 11 mm and district received average 11 mm rainfall during the last week. The mean daily maximum and minimum temperature was 30.57°C (-1.41) and 20.71°C (-0.31), respectively. The mean relative humidity was 79-84%.

Forecasted period: Today(8.30IST) to 04th November (8.30IST)2026

Weatheradvisory:: Light to Moderate rainfall/Thundershower is forecasted for today to Tuesday in the block. The day temperature will be 28-30°C and night temperature will be 20-21°C for upcoming 5 days. Maximum and minimum relative humidity will be 96-99% and 64-77% respectively. **There will be partly cloudy to Overcast sky for next 5days.**

Block	Narasinghpur (VALID TILL 08:30 IST OF THE NEXT 5 DAYS)				
Date	30/10/2026	31/10/2026	01/11/2026	02/11/2026	03/11/2026
Rainfall(mm)	12	8	11	7	6
T-Max(°C)	28	30	29	29	29
T-Min(°C)	21	21	21	20	20
Cloud Cover(octa)	5	5	5	6	3
RH Max (%)	99	99	97	97	96
RH Min (%)	77	69	64	70	67
Wind Speed (Kmph)	7	3	1	1	1
Wind Direction (deg)	143	153	207	90	225

Post Cyclone Agromet Advisory

- Wherever, drainage facility exists, field has to be drained immediately to save the crop and vegetables from water logging.
- Due to rainfall, grain discoloration may occur. To control this, spray 1.5 g Streptocycline with 25 g Copper Oxychloride per 10 litre water.
- Due to rain there is possibility of rotting of cauliflower heads. To avoid rotting, spray 1.5g Streptocycline in 10 litre of water.
- If stored grain are affected by rain, they should be taken out and dried to safe storage moisture (12%).
- Due to increased moisture in grain, it is expected that infestation of stored grain pest may occur, hence they have to be fumigated with aluminum phosphide (3 tablet/ton of grain).
- Top dressing with extra dosage of nitrogen fertilizer and foliar spray for faster recovery and to minimize the losses.
- Due to waterlogged conditions or continuous saturated condition of soils, crops tend to show micronutrient deficiencies. Hence, take up foliar spray of micronutrients immediately.
- Foliar spray of 2% DAP + 1% KCL (MOP) should be carried out in vegetables.
- In Banana, Cashew and Citrus in Vegetative and flowering stage spray 1% KNO₃ or Urea 2% solution 2-3 times.
- To manage **ear head caterpillar** in **rice** after rain, spray Lambda-cyhalothrin 400ml/200 litre water for one acre.
- To avoid **stem rot** in **groundnut** after rain, apply hexaconazole 5% 1.5 ml/ltr of water.
- To control **wilting** in **pulses** after rain, spray Validamycin 2g/litre water.
- Due to rain, **wilting** of plant may appear in early planted **vegetable** crops. To control it spray 1.5g Streptocycline with 25g Copper oxychloride per 10 litres of water.
- To control **tobacco caterpillar**, spray Emamectin benzoate @80 g or Lambda-cyhalothrin @ 300ml in 200 liter water for one acre.
- **Seedling rot** is likely to appear in vegetable nursery. Spray Metalaxyl+Mancozeb/Carboxin+Thiram @2g/litre or Copper oxychloride @2.5g/litre of water to control it.
- Due to 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.
- Go for Drenching of Carbendazim 0.2% or Propiconazole 0.5 ml/ litre for **panama wilt of Banana disease**.
- After rain conditions are favourable for the incidence of **foot rot in Papaya**. To control go for soil drenching around the base of the stem with Metalaxyl @ 2g/L.

Animal husbandry: Vaccinate calves above 3 months and sheep and goat above two months against Foot and Mouth disease. Provide dry and clean shelter to the animals. Provide sufficient clean drinking water to the animals.



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Bulletin No.-657
Date- 30/10/2026

AGROMET ADVISORY BULLETIN FOR NIALI

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

The block received average 18 mm and district received average 11 mm rainfall during the last week. The mean daily maximum and minimum temperature was 30.57°C (-1.41) and 20.71°C (-0.31), respectively. The mean relative humidity was 79-84%.

Forecasted period: Today(8.30IST) to 04th November (8.30IST)2026

Weather advisory: Light to Moderate rainfall/Thundershower is forecasted for today to Tuesday in the block. The day temperature will be 29-31°C and night temperature will be 22-23°C for upcoming 5 days. Maximum and minimum relative humidity will be 94-97% and 63-75% respectively. There will be partly cloudy to Overcast sky for next 5 days.

Block	Niali (VALID TILL 08:30 IST OF THE NEXT 5 DAYS)				
Date	30/10/2026	31/10/2026	01/11/2026	02/11/2026	03/11/2026
Rainfall(mm)	11	6	11	8	6
T-Max(°C)	31	31	30	29	29
T-Min(°C)	23	23	23	22	22
Cloud Cover(octa)	3	5	8	7	1
RH Max (%)	96	97	94	96	97
RH Min (%)	70	66	64	75	63
Wind Speed(Kmph)	8	3	4	1	5
Wind Direction(deg)	156	360	10	360	18

Post Cyclone Agromet Advisory

- Wherever, drainage facility exists, field has to be drained immediately to save the crop and vegetables from water logging.
- Due to rainfall, grain discoloration may occur. To control this, spray 1.5 g Streptocycline with 25 g Copper Oxychloride per 10 litre water.
- Due to rain there is possibility of rotting of cauliflower heads. To avoid rotting, spray 1.5g Streptocycline in 10 litre of water.
- If stored grain are affected by rain, they should be taken out and dried to safe storage moisture (12%).
- Due to increased moisture in grain, it is expected that infestation of stored grain pest may occur, hence they have to be fumigated with aluminum phosphide (3 tablet/ton of grain).
- Top dressing with extra dosage of nitrogen fertilizer and foliar spray for faster recovery and to minimize the losses.
- Due to waterlogged conditions or continuous saturated condition of soils, crops tend to show micronutrient deficiencies. Hence, take up foliar spray of micronutrients immediately.
- Foliar spray of 2% DAP + 1% KCL (MOP) should be carried out in vegetables.
- In Banana, Cashew and Citrus in Vegetative and flowering stage spray 1% KNO₃ or Urea 2% solution 2-3 times.
- To manage **ear head caterpillar** in rice after rain, spray Lambda-cyhalothrin 400ml/200 litre water for one acre.
- To avoid **stem rot** in groundnut after rain, apply hexaconazole 5% 1.5 ml/ltr of water.
- To control **wilting** in pulses after rain, spray Validamycin 2g/litre water.
- Due to rain, **wilting** of plant may appear in early planted vegetable crops. To control it spray 1.5g Streptocycline with 25g Copper oxychloride per 10 litres of water.
- To control **tobacco caterpillar**, spray Emamectin benzoate @80 g or Lambda-cyhalothrin @ 300ml in 200 liter water for one acre.
- **Seedling rot** is likely to appear in vegetable nursery. Spray Metalaxyl+Mancozeb/Carboxin+Thiram @2g/litre or Copper oxychloride @2.5g/litre of water to control it.
- Due to 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.
- Go for Drenching of Carbendazim 0.2% or Propiconazole 0.5 ml/ litre for **panama wilt of Banana disease**.
- After rain conditions are favourable for the incidence of **foot rot in Papaya**. To control go for soil drenching around the base of the stem with Metalaxyl @ 2g/L.

Animal husbandry: Vaccinate calves above 3 months and sheep and goat above two months against Foot and Mouth disease. Provide dry and clean shelter to the animals. Provide sufficient clean drinking water to the animals.



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Bulletin No.-657
Date- 30/10/2026

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

The block received average 04 mm and district received average 11 mm rainfall during the last week. The mean daily maximum and minimum temperature was 30.57°C (-1.41) and 20.71°C (-0.31), respectively. The mean relative humidity was 79-84%.

Forecasted period: Today(8.30IST) to 04th November (8.30IST)2026

Weatheradvisory: Light to Moderate rainfall/Thundershower is forecasted for today to Tuesday in the block. The day temperature will be 29-31°C and night temperature will be 22-23°C for upcoming 5 days. Maximum and minimum relative humidity will be 94-96% and 60-71% 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	30/10/2026	31/10/2026	01/11/2026	02/11/2026	03/11/2026
Rainfall(mm)	12	7	11	7	6
T-Max(°C)	30	31	30	29	29
T-Min(°C)	23	23	23	22	22
Cloud Cover(octa)	3	5	6	5	3
RH Max (%)	95	96	94	94	96
RH Min (%)	71	65	60	65	63
Wind Speed (Kmph)	6	3	3	3	3
Wind Direction (deg)	135	18	315	353	360

Post Cyclone Agromet Advisory

- Wherever, drainage facility exists, field has to be drained immediately to save the crop and vegetables from water logging.
- Due to rainfall, grain discoloration may occur. To control this, spray 1.5 g Streptocycline with 25 g Copper Oxychloride per 10 litre water.
- Due to rain there is possibility of rotting of cauliflower heads. To avoid rotting, spray 1.5g Streptocycline in 10 litre of water.
- If stored grain are affected by rain, they should be taken out and dried to safe storage moisture (12%).
- Due to increased moisture in grain, it is expected that infestation of stored grain pest may occur, hence they have to be fumigated with aluminum phosphide (3 tablet/ton of grain).
- Top dressing with extra dosage of nitrogen fertilizer and foliar spray for faster recovery and to minimize the losses.
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- Foliar spray of 2% DAP + 1% KCL (MOP) should be carried out in vegetables.
- In Banana, Cashew and Citrus in Vegetative and flowering stage spray 1% KNO₃ or Urea 2% solution 2-3 times.
- To manage **ear head caterpillar** in **rice** after rain, spray Lambda-cyhalothrin 400ml/200 litre water for one acre.
- To avoid **stem rot** in **groundnut** after rain, apply hexaconazole 5% 1.5 ml/ltr of water.
- To control **wilting** in **pulses** after rain, spray Validamycin 2g/litre water.
- Due to rain, **wilting** of plant may appear in early planted **vegetable** crops. To control it spray 1.5g Streptocycline with 25g Copper oxychloride per 10 litres of water.
- To control **tobacco caterpillar**, spray Emamectin benzoate @80 g or Lambda-cyhalothrin @ 300ml in 200 liter water for one acre.
- **Seedling rot** is likely to appear in vegetable nursery. Spray Metalaxyl+Mancozeb/Carboxin+Thiram@2g/litre or Copper oxychloride@2.5g/litre of water to control it.
- Due to 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.
- Go for Drenching of Carbendazim 0.2% or Propiconazole 0.5 ml/ litre for **panama wilt of Banana disease**.
- After rain conditions are favourable for the incidence of **foot rot in Papaya**. To control go for soil drenching around the base of the stem with Metalaxyl @ 2g/L.

Animal husbandry: Vaccinate calves above 3 months and sheep and goat above two months against Foot and Mouth disease. Provide dry and clean shelter to the animals. Provide sufficient clean drinking water to the animals.



Dr Ranjan Kumar Mohanta
(Nodal officer)

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Bulletin No.-657
Date- 30/10/2026

AGROMET ADVISORY BULLETIN FOR SALEPUR

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

The block received average 06 mm and district received average 11 mm rainfall during the last week. The mean daily maximum and minimum temperature was 30.57°C (-1.41) and 20.71°C (-0.31), respectively. The mean relative humidity was 79-84%.

Forecasted period: Today(8.30IST) to 04th November (8.30IST)2026

Weather advisory: Light to Moderate rainfall/Thundershower is forecasted for today to Tuesday in the block. The day temperature will be 30-31°C and night temperature will be 21-22°C for upcoming 5 days. Maximum and minimum relative humidity will be 94-96% and 59-71% 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	30/10/2026	31/10/2026	01/11/2026	02/11/2026	03/11/2026
Rainfall(mm)	14	8	12	7	5
T-Max(°C)	30	31	31	30	30
T-Min(°C)	22	22	22	21	21
Cloud Cover(octa)	3	5	6	5	3
RH Max (%)	95	96	94	94	96
RH Min (%)	71	65	59	65	63
Wind Speed (Kmph)	5	3	2	3	3
Wind Direction (deg)	127	21	315	360	352

Post Cyclone Agromet Advisory

- Wherever, drainage facility exists, field has to be drained immediately to save the crop and vegetables from water logging.
- Due to rainfall, grain discoloration may occur. To control this, spray 1.5 g Streptocycline with 25 g Copper Oxychloride per 10 litre water.
- Due to rain there is possibility of rotting of cauliflower heads. To avoid rotting, spray 1.5g Streptocycline in 10 litre of water.
- If stored grain are affected by rain, they should be taken out and dried to safe storage moisture (12%).
- Due to increased moisture in grain, it is expected that infestation of stored grain pest may occur, hence they have to be fumigated with aluminum phosphide (3 tablet/ton of grain).
- Top dressing with extra dosage of nitrogen fertilizer and foliar spray for faster recovery and to minimize the losses.
- Due to waterlogged conditions or continuous saturated condition of soils, crops tend to show micronutrient deficiencies. Hence, take up foliar spray of micronutrients immediately.
- Foliar spray of 2% DAP + 1% KCL (MOP) should be carried out in vegetables.
- In Banana, Cashew and Citrus in Vegetative and flowering stage spray 1% KNO₃ or Urea 2% solution 2-3 times.
- To manage **ear head caterpillar** in **rice** after rain, spray Lambda-cyhalothrin 400ml/200 litre water for one acre.
- To avoid **stem rot** in **groundnut** after rain, apply hexaconazole 5% 1.5 ml/ltr of water.
- To control **wilting** in **pulses** after rain, spray Validamycin 2g/litre water.
- Due to rain, **wilting** of plant may appear in early planted **vegetable** crops. To control it spray 1.5g Streptocycline with 25g Copper oxychloride per 10 litres of water.
- To control **tobacco caterpillar**, spray Emamectin benzoate @80 g or Lambda-cyhalothrin @ 300ml in 200 liter water for one acre.
- **Seedling rot** is likely to appear in vegetable nursery. Spray Metalaxyl+Mancozeb/Carboxin+Thiram @2g/litre or Copper oxychloride @2.5g/litre of water to control it.
- Due to 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.
- Go for Drenching of Carbendazim 0.2% or Propiconazole 0.5 ml/ litre for **panama wilt of Banana disease**.
- After rain conditions are favourable for the incidence of **foot rot in Papaya**. To control go for soil drenching around the base of the stem with Metalaxyl @ 2g/L.

Animal husbandry: Vaccinate calves above 3 months and sheep and goat above two months against Foot and Mouth disease. Provide dry and clean shelter to the animals. Provide sufficient clean drinking water to the animals.



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(Nodal officer)

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Bulletin No.-657
Date- 30/10/2026

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 11 mm rainfall during the last week. The mean daily maximum and minimum temperature was 30.57°C (-1.41) and 20.71°C (-0.31), respectively. The mean relative humidity was 79-84%..

Forecasted period: Today(8.30IST) to 04th November (8.30IST)2026

Weather advisory: *Light to Moderate rainfall/Thundershower is forecasted for today to Tuesday in the block.* The day temperature will be 30-31°C and night temperature will be 21-22°C for upcoming 5 days. Maximum and minimum relative humidity will be 90-92% and 65-71% 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	30/10/2026	31/10/2026	01/11/2026	02/11/2026	03/11/2026
Rainfall(mm)	14	8	12	7	6
T-Max(°C)	30	31	31	30	30
T-Min(°C)	22	22	22	21	21
Cloud Cover(octa)	3	4	6	5	2
RH Max (%)	90	91	90	92	92
RH Min (%)	71	68	67	70	65
Wind Speed (Kmph)	13	2	3	2	6
Wind Direction (deg)	159	329	348	333	353

Post Cyclone Agromet Advisory

- Wherever, drainage facility exists, field has to be drained immediately to save the crop and vegetables from water logging.
- Due to rainfall, grain discoloration may occur. To control this, spray 1.5 g Streptocycline with 25 g Copper Oxychloride per 10 litre water.
- Due to rain there is possibility of rotting of cauliflower heads. To avoid rotting, spray 1.5g Streptocycline in 10 litre of water.
- If stored grain are affected by rain, they should be taken out and dried to safe storage moisture (12%).
- Due to increased moisture in grain, it is expected that infestation of stored grain pest may occur, hence they have to be fumigated with aluminum phosphide (3 tablet/ton of grain).
- Top dressing with extra dosage of nitrogen fertilizer and foliar spray for faster recovery and to minimize the losses.
- Due to waterlogged conditions or continuous saturated condition of soils, crops tend to show micronutrient deficiencies. Hence, take up foliar spray of micronutrients immediately.
- Foliar spray of 2% DAP + 1% KCL (MOP) should be carried out in vegetables.
- In Banana, Cashew and Citrus in Vegetative and flowering stage spray 1% KNO₃ or Urea 2% solution 2-3 times.
- To manage **ear head caterpillar** in **rice** after rain, spray Lambda-cyhalothrin 400ml/200 litre water for one acre.
- To avoid **stem rot** in **groundnut** after rain, apply hexaconazole 5% 1.5 ml/ltr of water.
- To control **wilting** in **pulses** after rain, spray Validamycin 2g/litre water.
- Due to rain, **wilting** of plant may appear in early planted **vegetable** crops. To control it spray 1.5g Streptocycline with 25g Copper oxychloride per 10 litres of water.
- To control **tobacco caterpillar**, spray Emamectin benzoate @80 g or Lambda-cyhalothrin @ 300ml in 200 liter water for one acre.
- **Seedling rot** is likely to appear in vegetable nursery. Spray Metalaxyl+Mancozeb/Carboxin+Thiram @2g/litre or Copper oxychloride @2.5g/litre of water to control it.
- Due to 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.
- Go for Drenching of Carbendazim 0.2% or Propiconazole 0.5 ml/ litre for **panama wilt of Banana disease**.
- After rain conditions are favourable for the incidence of **foot rot in Papaya**. To control go for soil drenching around the base of the stem with Metalaxyl @ 2g/L.

Animal husbandry: Vaccinate calves above 3 months and sheep and goat above two months against Foot and Mouth disease. Provide dry and clean shelter to the animals. Provide sufficient clean drinking water to the animals.



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(Nodal officer)

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Bulletin No.-657
Date- 30/10/2026

AGROMET ADVISORY BULLETIN FOR TIGIRIA

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

The block received average 07 mm and district received average 11 mm rainfall during the last week. The mean daily maximum and minimum temperature was 30.57°C (-1.41) and 20.71°C (-0.31), respectively. The mean relative humidity was 79-84%.

Forecasted period: Today(8.30IST) to 04th November (8.30IST)2026

Weather advisory: Light to Moderate rainfall/Thundershower is forecasted for today to Tuesday in the block. The day temperature will be 29-30°C and night temperature will be 21-22°C for upcoming 5 days. Maximum and minimum relative humidity will be 96-98% and 62-70% respectively. **There will be partly cloudy to Overcast sky for next 5 days.**

Block	Tigiria (VALID TILL 08:30 IST OF THE NEXT 5 DAYS)				
Date	30/10/2026	31/10/2026	01/11/2026	02/11/2026	03/11/2026
Rainfall(mm)	12	8	11	7	6
T-Max(°C)	29	30	30	29	29
T-Min(°C)	22	22	21	21	21
Cloud Cover(octa)	4	4	5	6	4
RH Max (%)	98	98	96	96	96
RH Min (%)	70	67	62	68	64
Wind Speed (Kmph)	7	3	1	2	1
Wind Direction (deg)	129	124	180	63	270

Post Cyclone Agromet Advisory

- Wherever, drainage facility exists, field has to be drained immediately to save the crop and vegetables from water logging.
- Due to rainfall, grain discoloration may occur. To control this, spray 1.5 g Streptocycline with 25 g Copper Oxychloride per 10 litre water.
- Due to rain there is possibility of rotting of cauliflower heads. To avoid rotting, spray 1.5g Streptocycline in 10 litre of water.
- If stored grain are affected by rain, they should be taken out and dried to safe storage moisture (12%).
- Due to increased moisture in grain, it is expected that infestation of stored grain pest may occur, hence they have to be fumigated with aluminum phosphide (3 tablet/ton of grain).
- Top dressing with extra dosage of nitrogen fertilizer and foliar spray for faster recovery and to minimize the losses.
- Due to waterlogged conditions or continuous saturated condition of soils, crops tend to show micronutrient deficiencies. Hence, take up foliar spray of micronutrients immediately.
- Foliar spray of 2% DAP + 1% KCL (MOP) should be carried out in vegetables.
- In Banana, Cashew and Citrus in Vegetative and flowering stage spray 1% KNO₃ or Urea 2% solution 2-3 times.
- To manage **ear head caterpillar** in **rice** after rain, spray Lambda-cyhalothrin 400ml/200 litre water for one acre.
- To avoid **stem rot** in **groundnut** after rain, apply hexaconazole 5% 1.5 ml/ltr of water.
- To control **wilting** in **pulses** after rain, spray Validamycin 2g/litre water.
- Due to rain, **wilting** of plant may appear in early planted **vegetable** crops. To control it spray 1.5g Streptocycline with 25g Copper oxychloride per 10 litres of water.
- To control **tobacco caterpillar**, spray Emamectin benzoate @80 g or Lambda-cyhalothrin @ 300ml in 200 liter water for one acre.
- **Seedling rot** is likely to appear in vegetable nursery. Spray Metalaxyl+Mancozeb/Carboxin+Thiram @2g/litre or Copper oxychloride @2.5g/litre of water to control it.
- Due to 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.
- Go for Drenching of Carbendazim 0.2% or Propiconazole 0.5 ml/ litre for **panama wilt of Banana disease**.
- After rain conditions are favourable for the incidence of **foot rot in Papaya**. To control go for soil drenching around the base of the stem with Metalaxyl @ 2g/L.

Animal husbandry: Vaccinate calves above 3 months and sheep and goat above two months against Foot and Mouth disease. Provide dry and clean shelter to the animals. Provide sufficient clean drinking water to the animals.



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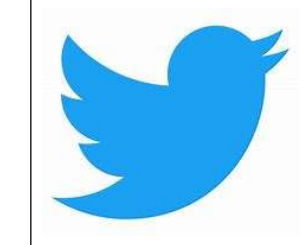




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Bulletin No.-657
Date- 30/10/2026

				
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	https://icar-nrri.in/agromate/	
2	Agromet division, IMD, Pune	https://imdagrmet.gov.in/imdproject/AGIndex.php	



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