




Integrated Agromet Advisory Service Bulletin from 2nd to 6th May'18 Dimapur District

Bulletin No:35/2018

Weather summary of the preceding week			Weather forecast valid upto 6 th May 2018
<ul style="list-style-type: none"> Light rain occurred the past week Maximum and minimum temperatures ranged 26⁰C to 34⁰C and 17⁰C to 20⁰C, respectively. Relative humidity varied from 42% to 96%. Wind speed ranged from 1 to 2 kmph 			<ul style="list-style-type: none"> Probability of light rain the coming week. Max temp is likely to be 30⁰C - 31⁰C and the min temp 19⁰C to 20⁰C Sky is likely to be partly cloudy the coming week Relative Humidity is likely to range from 26% to 87%. Wind speed may reach upto 2- 4 kmph Wind direction will be mostly easterly
<ul style="list-style-type: none"> Timely weeding and earthing up should be carried out 			
Field crops			
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Paddy	Storage		<ul style="list-style-type: none"> Place sticky traps in the drying and storage areas for rats. Storage rooms should be physically rodent and bird proof, if possible. Inspect the stored seeds once a week for signs of insect infestation.
Green gram	Vegetative stage	-	Clean cultivation should be maintained
Maize	vegetative stage		Timely weeding and earthing up should be done for the plant to grow well
Water harvesting			Summer rain is erratic. Dig more number of jalkund or pond to store water right now. Harvested rainwater can give you off season vegetable and a good price
Horticultural crop			
<ul style="list-style-type: none"> Standing rain water in the field may be drained off immediately after rain Planting of vegetable seedlings may be done in raised bed to avoid the soil borne diseases / damping Soil application of biocontrol agents (Trichoderma) at 2.5kg/ha with farm manure before transplanting Transplanting of King chili should be done 			
Khasi Mandarin		Leaf miner, aphids, mites, trunk borer	Spray neem oil @5ml/litre water against leaf miner, aphids, mites. Shake the trees to collect adult trunk borer
Cucurbits	Vegetative stage		Provide Proper staking
Okra	Flowering stage	-	Timely earthing up should be done

	Brinjal	Field preparation		<i>Thoroughly prepare the field with application of well dried FYM. Maize should be planted on the border to control movement of white flies</i>
	Ginger / turmeric	Sowing	-	<i>Before sowing, treat ginger rhizome in 5% (5 kg in 100 litre of water) Biozin containing Pseudomonas aeruginosa, Trichoderma harzianum and Bacillus brevis for 1 hr.</i>
	Livestock			
	<ul style="list-style-type: none">Water stagnation should be avoided in livestock shed to avoid mosquito breeding			
	Poultry	<ul style="list-style-type: none">Double the watering space in poultry houses during summer. Provide plenty of fresh , clean and cool drinking water during hot weatherIn order to encourage feed intake during summer, reduce the energy content of the feed by 10%Birds must be vaccinated against infectious diseasesRemove caked up and wet litter immediately from the poultry house to stop excess heat production		
	Piggery	<ul style="list-style-type: none">Ensure that pigs have access to an abundant fresh, cool drinking water to avoid heat stressOffer feed that is higher in protein and vitamins to help compensate for their reduction in food intake as pigs tend to eat less feed during summer		
	Fisheries			
		<ul style="list-style-type: none">Lime pond as per recommended dose @10kg/bighaStock fish fingerling @8000/haStrengthen embankment to avoid erosion due to heavy rainfallIf possible, stock bigger size fish seed to ensure faster growth		

SCIENTIFIC EXPERT COMMITTEE

Sl.no	Name	Designation	Department	
1	Dr.D.J. Rajkhowa	Principle Scientist	Agronomy	djrajkhowa@gmail.com
2	Dr. L.K. Baishya	Senior Scientist	Agronomy	lkbicar@gmail.com
3	Ph. Romen Sharma	Scientist	Agricultural Extension	romen.agext@gmail.com
4	Dr. Rajesha G	Scientist	Plant Pathology	rajeshag337@gmail.com
5	Dr. Mahak Singh	Scientist	Animal Reproduction & Gynaecology	mahaksinghivri@gmail.com
6	Dr. Azeze Seyie	Scientist	Spices, Plantation & Medicinal & Aromatic Plants	azezeseyie@yahoo.com
7	Jyotish Barman	Scientist	Fisheries Resource Management	jyotish5@gmail.com
8	Aabon W Yanthan	Scientist	Vegetable Science	aabon.iari@gmail.com



Integrated Agromet Advisory Service Bulletin from 2nd to 6th May '18 Kiphire District

Bulletin No:35/2018

Weather summary of the preceding week

- Light rain occurred the past week
- Maximum and minimum temperatures ranged 26⁰C to 28⁰C and 15⁰C to 16⁰C, respectively.
- Relative humidity varied from 23% to 85%.
- Wind speed ranged from 3 to 4 kmph


Weather forecast valid upto 6th May 2018

- Probability of light rain the coming week.
- **Max temp** is likely to be 25⁰C - 26⁰C and the **min temp** 15⁰C to 16⁰C
- **Sky is likely to be mainly cloudy** the coming week
- **Relative Humidity** is likely to range from 29% to 90%.
- **Wind speed** may reach upto 3-4 kmph
- **Wind direction** will be mostly easterly

- Timely weeding and earthing up should be carried out as there is probability of light rain the coming week too

Field crops

Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
<i>Paddy</i>	Storage		<ul style="list-style-type: none"> • Place sticky traps in the drying and storage areas for rats. • Storage rooms should be physically rodent and bird proof, if possible. • Inspect the stored seeds once a week for signs of insect infestation.
<i>Green gram</i>	Vegetative stage	-	Clean cultivation should be maintained
<i>Maize</i>	vegetative stage		Timely weeding and earthing up should be done for the plant to grow well
<i>Water harvesting</i>			Summer rain is erratic. Dig more number of jalkund or pond to store water right now. Harvested rainwater can give you off season vegetable and a good price
<h3><i>Horticultural crop</i></h3> <ul style="list-style-type: none"> • Standing rain water in the field may be drained off immediately after rain • Planting of vegetable seedlings may be done in raised bed to avoid the soil borne diseases / damping • Soil application of biocontrol agents (Trichoderma) at 2.5kg/ha with farm manure before transplanting • Transplanting of King chili should be done 			
<i>Khasi Mandarin</i>		Leaf miner, aphids, mites, trunk borer	Spray neem oil @5ml/litre water against leaf miner, aphids, mites. Shake the trees to collect adult trunk borer
<i>Cucurbits</i>	Vegetative stage		Provide Proper staking
<i>Okra</i>	Flowering stage	-	Timely earthing up should be done

	Brinjal	Field preparation		<i>Thoroughly prepare the field with application of well dried FYM. Maize should be planted on the border to control movement of white flies</i>
	Ginger / turmeric	Sowing	-	<i>Before sowing, treat ginger rhizome in 5% (5 kg in 100 litre of water) Biozin containing Pseudomonas aeruginosa, Trichoderma harzianum and Bacillus brevis for 1 hr.</i>
	Livestock			
	<ul style="list-style-type: none"> Water stagnation should be avoided in livestock shed to avoid mosquito breeding 			
	Poultry	<ul style="list-style-type: none"> Double the watering space in poultry houses during summer. Provide plenty of fresh , clean and cool drinking water during hot weather In order to encourage feed intake during summer, reduce the energy content of the feed by 10% Birds must be vaccinated against infectious diseases Remove caked up and wet litter immediately from the poultry house to stop excess heat production 		
Piggery	<ul style="list-style-type: none"> Ensure that pigs have access to an abundant fresh, cool drinking water to avoid heat stress Offer feed that is higher in protein and vitamins to help compensate for their reduction in food intake as pigs tend to eat less feed during summer 			
Fisheries				
		<ul style="list-style-type: none"> Lime pond as per recommended dose @ 10kg/bigha Stock fish fingerling @ 8000/ha Strengthen embankment to avoid erosion due to heavy rainfall If possible, stock bigger size fish seed to ensure faster growth 		

SCIENTIFIC EXPERT COMMITTEE

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1	Dr.D.J. Rajkhowa	Principle Scientist	Agronomy	djrajkhowa@gmail.com
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3	Ph. Romen Sharma	Scientist	Agricultural Extension	romen.agext@gmail.com
4	Dr. Rajesha G	Scientist	Plant Pathology	rajeshag337@gmail.com
5	Dr. Mahak Singh	Scientist	Animal Reproduction & Gynaecology	mahaksinghivri@gmail.com
6	Dr. Azeze Seyie	Scientist	Spices, Plantation & Medicinal & Aromatic Plants	azezeseyie@yahoo.com
7	Jyotish Barman	Scientist	Fisheries Resource Management	jyotish5@gmail.com
8	Aabon W Yanthan	Scientist	Vegetable Science	aabon.iari@gmail.com



Integrated Agromet Advisory Service Bulletin from 2nd to 6th May'18 Kohima District

Bulletin No:35/2018

Weather summary of the preceding week

- Light rain occurred the past week
- Maximum and minimum temperatures ranged 23⁰C to 26⁰C and 14⁰C to 15⁰C, respectively.
- Relative humidity varied from 34% to 90%.
- Wind speed ranged from 3 to 4 kmph

Weather forecast valid upto 6th May 2018

- Probability of moderate rain the coming week.
- **Max temp** is likely to be 22⁰C - 23⁰C and the **min temp** 13⁰C to 14⁰C
- **Sky is likely to be mainly cloudy** the coming week
- **Relative Humidity** is likely to range from 47% to 92%.
- **Wind speed** may reach upto 2-3 kmph
- **Wind direction** will be mostly easterly

- Timely weeding and earthing up should be carried out as there is probability of light rain the coming week too


Field crops

Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
<i>Paddy</i>	Storage		<ul style="list-style-type: none"> • Place sticky traps in the drying and storage areas for rats. • Storage rooms should be physically rodent and bird proof, if possible. • Inspect the stored seeds once a week for signs of insect infestation.
<i>Green gram</i>	Vegetative stage	-	Clean cultivation should be maintained
<i>Maize</i>	vegetative stage		Timely weeding and earthing up should be done for the plant to grow well
<i>Water harvesting</i>			Summer rain is erratic. Dig more number of jalkund or pond to store water right now. Harvested rainwater can give you off season vegetable and a good price

Horticultural crop

- Standing rain water in the field may be drained off immediately after rain
- Planting of vegetable seedlings may be done in raised bed to avoid the soil borne diseases / damping
- Soil application of biocontrol agents (Trichoderma) at 2.5kg/ha with farm manure before transplanting
- Transplanting of King chili should be done

<i>Khasi Mandarin</i>		Leaf miner, aphids, mites, trunk borer	Spray neem oil @5ml/litre water against leaf miner, aphids, mites. Shake the trees to collect adult trunk borer
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	Cucurbits	Vegetative stage		<i>Provide Proper staking</i>
	Okra	Flowering stage	-	<i>Timely earthing up should be done</i>
	Brinjal	Field preparation		<i>Thoroughly prepare the field with application of well dried FYM. Maize should be planted on the border to control movement of white flies</i>
	Ginger / turmeric	Sowing	-	<i>Before sowing, treat ginger rhizome in 5% (5 kg in 100 litre of water) Biozin containing Pseudomonas aeruginosa, Trichoderma harzianum and Bacillus brevis for 1 hr.</i>
	Khasi Mandarin		Leaf miner, aphids, mites, trunk borer	<i>Spray neem oil @5ml/litre water against leaf miner, aphids, mites. Shake the trees to collect adult trunk borer</i>
	<p style="text-align: center;"><i>Livestock</i></p> <ul style="list-style-type: none"> Water stagnation should be avoided in livestock shed to avoid mosquito breeding 			
Poultry	<ul style="list-style-type: none"> Double the watering space in poultry houses during summer. Provide plenty of fresh , clean and cool drinking water during hot weather In order to encourage feed intake during summer, reduce the energy content of the feed by 10% Birds must be vaccinated against infectious diseases Remove caked up and wet litter immediately from the poultry house to stop excess heat production 			
Piggery	<ul style="list-style-type: none"> Ensure that pigs have access to an abundant fresh, cool drinking water to avoid heat stress Offer feed that is higher in protein and vitamins to help compensate for their reduction in food intake as pigs tend to eat less feed during summer 			
	<p style="text-align: center;"><i>Fisheries</i></p>			
		<ul style="list-style-type: none"> Lime pond as per recommended dose @10kg/bigha Stock fish fingerling @8000/ha Strengthen embankment to avoid erosion due to heavy rainfall If possible, stock bigger size fish seed to ensure faster growth 		

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Integrated Agromet Advisory Service Bulletin from 2nd to 6th May'18 Longleng District

Bulletin No:35/2018

Weather summary of the preceding week

- Light rain occurred the past week
- Maximum and minimum temperatures ranged 24⁰C to 27⁰C and 17⁰C to 18⁰C, respectively.
- Relative humidity varied from 23% to 85%.
- Wind speed ranged from 3 to 4 kmph

Weather forecast valid upto 6th May 2018

- Probability of light rain the coming week.
- **Max temp** is likely to be 25⁰C - 26⁰C and the **min temp** 15⁰C to 16⁰C
- **Sky is likely to be mainly cloudy** the coming week
- **Relative Humidity** is likely to range from 31% to 89%.
- **Wind speed** may reach upto 2- 3 kmph
- **Wind direction** will be mostly southeasterly

- Timely weeding and earthing up should be carried out as there is probability of light rain the coming week too


Field crops

Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Paddy	Storage		<ul style="list-style-type: none"> • Place sticky traps in the drying and storage areas for rats. • Storage rooms should be physically rodent and bird proof, if possible. • Inspect the stored seeds once a week for signs of insect infestation.
Green gram	Vegetative stage	-	Clean cultivation should be maintained
Maize	vegetative stage		Timely weeding and earthing up should be done for the plant to grow well
Water harvesting			Summer rain is erratic. Dig more number of jalkund or pond to store water right now. Harvested rainwater can give you off season vegetable and a good price

Horticultural crop

- Standing rain water in the field may be drained off immediately after rain
- Planting of vegetable seedlings may be done in raised bed to avoid the soil borne diseases / damping
- Soil application of biocontrol agents (Trichoderma) at 2.5kg/ha with farm manure before transplanting
- Transplanting of King chili should be done

Khasi Mandarin		Leaf miner, aphids, mites, trunk borer	Spray neem oil @5ml/litre water against leaf miner, aphids, mites. Shake the trees to collect adult trunk borer
Cucurbits	Vegetative stage		Provide Proper staking

	Okra	Flowering stage	-	<i>Timely earthing up should be done</i>
	Brinjal	Field preparation		<i>Thoroughly prepare the field with application of well dried FYM. Maize should be planted on the border to control movement of white flies</i>
	Ginger / turmeric	Sowing	-	<i>Before sowing, treat ginger rhizome in 5% (5 kg in 100 litre of water) Biozin containing Pseudomonas aeruginosa, Trichoderma harzianum and Bacillus brevis for 1 hr.</i>
	Livestock			
	<ul style="list-style-type: none">Water stagnation should be avoided in livestock shed to avoid mosquito breeding			
	Poultry	<ul style="list-style-type: none">Double the watering space in poultry houses during summer. Provide plenty of fresh , clean and cool drinking water during hot weatherIn order to encourage feed intake during summer, reduce the energy content of the feed by 10%Birds must be vaccinated against infectious diseasesRemove caked up and wet litter immediately from the poultry house to stop excess heat production		
	Piggery	<ul style="list-style-type: none">Ensure that pigs have access to an abundant fresh, cool drinking water to avoid heat stressOffer feed that is higher in protein and vitamins to help compensate for their reduction in food intake as pigs tend to eat less feed during summer		
	Fisheries			
		<ul style="list-style-type: none">Lime pond as per recommended dose @10kg/bighaStock fish fingerling @8000/haStrengthen embankment to avoid erosion due to heavy rainfallIf possible, stock bigger size fish seed to ensure faster growth		

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Integrated Agromet Advisory Service Bulletin from 2nd to 6th May'18 Mokokchung District

Bulletin No:35/2018

Weather summary of the preceding week			Weather forecast valid upto 6 th May 2018
<ul style="list-style-type: none"> Light rain occurred the past week Maximum and minimum temperatures ranged 28°C to 30°C and 14°C to 15°C, respectively. Relative humidity varied from 29% to 80%. Wind speed ranged from 3 to 5 kmph 			<ul style="list-style-type: none"> Probability of light rain the coming week. Max temp is likely to be 25°C - 26°C and the min temp 15°C to 16°C Sky is likely to be mainly cloudy the coming week Relative Humidity is likely to range from 45% to 90%. Wind speed may reach upto 3 - 4 kmph Wind direction will be southeasterly
<ul style="list-style-type: none"> Timely weeding and earthing up should be carried out as there is probability of light rain the coming week too 			
Field crops			
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Paddy	Storage		<ul style="list-style-type: none"> Place sticky traps in the drying and storage areas for rats. Storage rooms should be physically rodent and bird proof, if possible. Inspect the stored seeds once a week for signs of insect infestation.
Green gram	Vegetative stage	-	Clean cultivation should be maintained
Maize	vegetative stage		Timely weeding and earthing up should be done for the plant to grow well
Water harvesting			Summer rain is erratic. Dig more number of jalkund or pond to store water right now. Harvested rainwater can give you off season vegetable and a good price
Horticultural crop			
<ul style="list-style-type: none"> Standing rain water in the field may be drained off immediately after rain Planting of vegetable seedlings may be done in raised bed to avoid the soil borne diseases / damping Soil application of biocontrol agents (Trichoderma) at 2.5kg/ha with farm manure before transplanting Transplanting of King chili should be done 			
Khasi Mandarin		Leaf miner, aphids, mites, trunk borer	Spray neem oil @5ml/litre water against leaf miner, aphids, mites. Shake the trees to collect adult trunk borer
Cucurbits	Vegetative stage		Provide Proper staking

Okra	Flowering stage	-	<i>Timely earthing up should be done</i>
Brinjal	Field preparation		<i>Thoroughly prepare the field with application of well dried FYM. Maize should be planted on the border to control movement of white flies</i>
Ginger / turmeric	Sowing	-	<i>Before sowing, treat ginger rhizome in 5% (5 kg in 100 litre of water) Biozin containing Pseudomonas aeruginosa, Trichoderma harzianum and Bacillus brevis for 1 hr.</i>
Livestock			
<ul style="list-style-type: none">Water stagnation should be avoided in livestock shed to avoid mosquito breeding			
Poultry	<ul style="list-style-type: none">Double the watering space in poultry houses during summer. Provide plenty of fresh , clean and cool drinking water during hot weatherIn order to encourage feed intake during summer, reduce the energy content of the feed by 10%Birds must be vaccinated against infectious diseasesRemove caked up and wet litter immediately from the poultry house to stop excess heat production		
Piggery	<ul style="list-style-type: none">Ensure that pigs have access to an abundant fresh, cool drinking water to avoid heat stressOffer feed that is higher in protein and vitamins to help compensate for their reduction in food intake as pigs tend to eat less feed during summer		
Fisheries			
	<ul style="list-style-type: none">Lime pond as per recommended dose @10kg/bighaStock fish fingerling @8000/haStrengthen embankment to avoid erosion due to heavy rainfallIf possible, stock bigger size fish seed to ensure faster growth		



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8	Aabon W Yanthan	Scientist	Vegetable Science	aabon.iari@gmail.com



Integrated Agromet Advisory Service Bulletin from 2nd to 6th May '18 Mon District

Bulletin No:35/2018

Weather summary of the preceding week			Weather forecast valid upto 6 th May 2018
<ul style="list-style-type: none"> Light rain occurred the past week Maximum and minimum temperatures ranged 26⁰C to 28⁰C and 14⁰C to 16⁰C, respectively. Relative humidity varied from 33% to 87% Wind speed ranged from 3 to 5 kmph 			<ul style="list-style-type: none"> Probability of light rain the coming week. Max temp is likely to be 24⁰C - 25⁰C and the min temp 14⁰C to 15⁰C Sky is likely to be mainly cloudy the coming week Relative Humidity is likely to range from 39% to 90%. Wind speed may reach upto 2- 4 kmph Wind direction will be mostly southeasterly
Timely weeding and earthing up should be carried out			
Field crops			
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Jhum Paddy			<ul style="list-style-type: none"> Maize and pulses should be grown as strip crop in hill slopes Use certified seeds and if there is a history of occurrence of diseases in that particular field then use a resistant variety.
Paddy	Storage		<ul style="list-style-type: none"> Place sticky traps in the drying and storage areas for rats. Storage rooms should be physically rodent and bird proof, if possible. Inspect the stored seeds once a week for signs of insect infestation.
Green gram	Vegetative stage	-	Clean cultivation should be maintained
Maize	vegetative stage		Timely weeding and earthing up should be done for the plant to grow well
Water harvesting			Summer rain is erratic. Dig more number of jalkund or pond to store water right now. Harvested rainwater can give you off season vegetable and a good price
Horticultural crop			
<ul style="list-style-type: none"> Standing rain water in the field may be drained off immediately after rain Planting of vegetable seedlings may be done in raised bed to avoid the soil borne diseases / damping Soil application of biocontrol agents (Trichoderma) at 2.5kg/ha with farm manure before transplanting Transplanting of King chili should be done 			
Khasi Mandarin		Leaf miner, aphids, mites, trunk borer	Spray neem oil @5ml/litre water against leaf miner, aphids, mites. Shake the trees to collect adult trunk borer

	Cucurbits	Vegetative stage		<i>Provide Proper staking</i>
	Okra	Flowering stage	-	<i>Timely earthing up should be done</i>
	Brinjal	Field preparation		<i>Thoroughly prepare the field with application of well dried FYM. Maize should be planted on the border to control movement of white flies</i>
	Ginger / turmeric	Sowing	-	<i>Before sowing, treat ginger rhizome in 5% (5 kg in 100 litre of water) Biozin containing Pseudomonas aeruginosa, Trichoderma harzianum and Bacillus brevis for 1 hr.</i>
	Livestock <ul style="list-style-type: none">Water stagnation should be avoided in livestock shed to avoid mosquito breeding			
	Poultry	<ul style="list-style-type: none">Double the watering space in poultry houses during summer. Provide plenty of fresh , clean and cool drinking water during hot weatherIn order to encourage feed intake during summer, reduce the energy content of the feed by 10%Birds must be vaccinated against infectious diseasesRemove caked up and wet litter immediately from the poultry house to stop excess heat production		
	Piggery	<ul style="list-style-type: none">Ensure that pigs have access to an abundant fresh, cool drinking water to avoid heat stressOffer feed that is higher in protein and vitamins to help compensate for their reduction in food intake as pigs tend to eat less feed during summer		
	Fisheries			
		<ul style="list-style-type: none">Lime pond as per recommended dose @10kg/bighaStock fish fingerling @8000/haStrengthen embankment to avoid erosion due to heavy rainfallIf possible, stock bigger size fish seed to ensure faster growth		



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Integrated Agromet Advisory Service Bulletin from 2nd to 6th May'18 Peren District

Bulletin No:35/2018

Weather summary of the preceding week

- Light rain occurred the past week
- Maximum and minimum temperatures ranged 26⁰C to 29⁰C and 14⁰C to 15⁰C, respectively.
- Relative humidity varied from 30% to 87%.
- Wind speed ranged from 3 to 4 kmph

Weather forecast valid upto 6th May 2018

- Probability of light rain the coming week.
- **Max temp** is likely to be 24⁰C - 25⁰C and the **min temp** 14⁰C to 15⁰C
- **Sky is likely to be mainly cloudy** the coming week
- **Relative Humidity** is likely to range from 46% to 95%.
- **Wind speed** may reach upto 2-3 kmph
- **Wind direction** will be mostly southeasterly

- Timely weeding and earthing up should be carried out as there is probability of light rain the coming week too


Field crops

Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
<i>Paddy</i>	Storage		<ul style="list-style-type: none"> • Place sticky traps in the drying and storage areas for rats. • Storage rooms should be physically rodent and bird proof, if possible. • Inspect the stored seeds once a week for signs of insect infestation.
<i>Green gram</i>	Vegetative stage	-	Clean cultivation should be maintained
<i>Maize</i>	vegetative stage		Timely weeding and earthing up should be done for the plant to grow well
<i>Water harvesting</i>			Summer rain is erratic. Dig more number of jalkund or pond to store water right now. Harvested rainwater can give you off season vegetable and a good price

Horticultural crop

- Standing rain water in the field may be drained off immediately after rain
- Planting of vegetable seedlings may be done in raised bed to avoid the soil borne diseases / damping
- Soil application of biocontrol agents (Trichoderma) at 2.5kg/ha with farm manure before transplanting
- Transplanting of King chili should be done

<i>Khasi Mandarin</i>		Leaf miner, aphids, mites, trunk	Spray neem oil @5ml/litre water against leaf miner, aphids, mites. Shake the trees to collect adult trunk borer
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			borer	
	<i>Cucurbits</i>	Vegetative stage		<i>Provide Proper staking</i>
	<i>Okra</i>	Flowering stage	-	<i>Timely earthing up should be done</i>
	<i>Brinjal</i>	Field preparation		<i>Thoroughly prepare the field with application of well dried FYM. Maize should be planted on the border to control movement of white flies</i>
	<i>Ginger / turmeric</i>	Sowing	-	<i>Before sowing, treat ginger rhizome in 5% (5 kg in 100 litre of water) Biozin containing Pseudomonas aeruginosa, Trichoderma harzianum and Bacillus brevis for 1 hr.</i>
	<i>Livestock</i>			
	<ul style="list-style-type: none">Water stagnation should be avoided in livestock shed to avoid mosquito breeding			
	<i>Poultry</i>	<ul style="list-style-type: none">Double the watering space in poultry houses during summer. Provide plenty of fresh , clean and cool drinking water during hot weatherIn order to encourage feed intake during summer, reduce the energy content of the feed by 10%Birds must be vaccinated against infectious diseasesRemove caked up and wet litter immediately from the poultry house to stop excess heat production		
	<i>Piggery</i>	<ul style="list-style-type: none">Ensure that pigs have access to an abundant fresh, cool drinking water to avoid heat stressOffer feed that is higher in protein and vitamins to help compensate for their reduction in food intake as pigs tend to eat less feed during summer		
	<i>Fisheries</i>			
	<ul style="list-style-type: none">Lime pond as per recommended dose @ 10kg/bighaStock fish fingerling @ 8000/haStrengthen embankment to avoid erosion due to heavy rainfallIf possible, stock bigger size fish seed to ensure faster growth			



SCIENTIFIC EXPERT COMMITTEE

Sl.no	Name	Designation	Department	
1	Dr.D.J. Rajkhowa	Principle Scientist	Agronomy	djrajkhowa@gmail.com
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3	Ph. Romen Sharma	Scientist	Agricultural Extension	romen.agext@gmail.com
4	Dr. Rajesha G	Scientist	Plant Pathology	rajeshag337@gmail.com
5	Dr. Mahak Singh	Scientist	Animal Reproduction & Gynaecology	mahaksinghivri@gmail.com
6	Dr. Azeze Seyie	Scientist	Spices, Plantation & Medicinal & Aromatic Plants	azezeseyie@yahoo.com
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Integrated Agromet Advisory Service Bulletin from 2nd to 6th May '18 Phek District

Bulletin No:35/2018

Weather summary of the preceding week

- Light rain occurred the past week
- Maximum and minimum temperatures ranged 23⁰C to 24⁰C and 14⁰C to 15⁰C, respectively.
- Relative humidity varied from 28% to 85%.
- Wind speed ranged from 3 to 4 kmph

Weather forecast valid upto 6th May 2018

- Probability of light rain the coming week.
- **Max temp** is likely to be 23⁰C - 24⁰C and the **min temp** 14⁰C to 15⁰C
- **Sky is likely to be mainly cloudy** the coming week
- **Relative Humidity** is likely to range from 35% to 90%.
- **Wind speed** may reach upto 2-3 kmph
- **Wind direction** will be southeasterly

- Timely weeding and earthing up should be carried out as there is probability of light rain the coming week too


Field crops

Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
<i>Paddy</i>	Storage		<ul style="list-style-type: none"> • Place sticky traps in the drying and storage areas for rats. • Storage rooms should be physically rodent and bird proof, if possible. • Inspect the stored seeds once a week for signs of insect infestation.
<i>Green gram</i>	Vegetative stage	-	Clean cultivation should be maintained
<i>Maize</i>	vegetative stage		Timely weeding and earthing up should be done for the plant to grow well
<i>Water harvesting</i>			Summer rain is erratic. Dig more number of jalkund or pond to store water right now. Harvested rainwater can give you off season vegetable and a good price

Horticultural crop

- Standing rain water in the field may be drained off immediately after rain
- Planting of vegetable seedlings may be done in raised bed to avoid the soil borne diseases / damping
- Soil application of biocontrol agents (Trichoderma) at 2.5kg/ha with farm manure before transplanting
- Transplanting of King chili should be done

<i>Khasi Mandarin</i>		Leaf miner, aphids, mites, trunk	<i>Spray neem oil @5ml/litre water against leaf miner, aphids, mites. Shake the trees to collect adult trunk borer</i>
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			borer	
	<i>Cucurbits</i>	Vegetative stage		<i>Provide Proper staking</i>
	<i>Okra</i>	Flowering stage	-	<i>Timely earthing up should be done</i>
	<i>Brinjal</i>	Field preparation		<i>Thoroughly prepare the field with application of well dried FYM. Maize should be planted on the border to control movement of white flies</i>
	<i>Ginger / turmeric</i>	Sowing	-	<i>Before sowing, treat ginger rhizome in 5% (5 kg in 100 litre of water) Biozin containing Pseudomonas aeruginosa, Trichoderma harzianum and Bacillus brevis for 1 hr.</i>
	Livestock			
	<ul style="list-style-type: none">Water stagnation should be avoided in livestock shed to avoid mosquito breeding			
	<i>Poultry</i>	<ul style="list-style-type: none">Double the watering space in poultry houses during summer. Provide plenty of fresh , clean and cool drinking water during hot weatherIn order to encourage feed intake during summer, reduce the energy content of the feed by 10%Birds must be vaccinated against infectious diseasesRemove caked up and wet litter immediately from the poultry house to stop excess heat production		
	<i>Piggery</i>	<ul style="list-style-type: none">Ensure that pigs have access to an abundant fresh, cool drinking water to avoid heat stressOffer feed that is higher in protein and vitamins to help compensate for their reduction in food intake as pigs tend to eat less feed during summer		
	Fisheries			
		<ul style="list-style-type: none">Lime pond as per recommended dose @10kg/bighaStock fish fingerling @8000/haStrengthen embankment to avoid erosion due to heavy rainfallIf possible, stock bigger size fish seed to ensure faster growth		

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5	Dr. Mahak Singh	Scientist	Animal Reproduction & Gynaecology	mahaksinghivri@gmail.com
6	Dr. Azeze Seyie	Scientist	Spices, Plantation & Medicinal & Aromatic Plants	azezeseyie@yahoo.com
7	Jyotish Barman	Scientist	Fisheries Resource Management	jyotish5@gmail.com
8	Aabon W Yanthan	Scientist	Vegetable Science	aabon.iari@gmail.com



Integrated Agromet Advisory Service Bulletin from 2nd to 6th May'18 Tuensang District

Bulletin No:35/2018

Weather summary of the preceding week

- Light rain occurred the past week
- Maximum and minimum temperatures ranged 25⁰C to 27⁰C and 13⁰C to 14⁰C, respectively.
- Relative humidity varied from 29% to 80%.
- Wind speed ranged from 3 to 4 kmph


Weather forecast valid upto 6th May 2018

- Probability of light rain the coming week.
- **Max temp** is likely to be 22⁰C - 23⁰C and the **min temp** 12⁰C to 13⁰C
- **Sky is likely to be mainly cloudy** the coming week
- **Relative Humidity** is likely to range from 36% to 95%.
- **Wind speed** may reach upto 3-4 kmph
- **Wind direction** will be southeasterly

- Timely weeding and earthing up should be carried out as there is probability of light rain the coming week too

Field crops

Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Paddy	Storage		<ul style="list-style-type: none"> • Place sticky traps in the drying and storage areas for rats. • Storage rooms should be physically rodent and bird proof, if possible. • Inspect the stored seeds once a week for signs of insect infestation.
Green gram	Vegetative stage	-	Clean cultivation should be maintained
Maize	vegetative stage		Timely weeding and earthing up should be done for the plant to grow well
Water harvesting			Summer rain is erratic. Dig more number of jalkund or pond to store water right now. Harvested rainwater can give you off season vegetable and a good price
<h3><i>Horticultural crop</i></h3> <ul style="list-style-type: none"> • Standing rain water in the field may be drained off immediately after rain • Planting of vegetable seedlings may be done in raised bed to avoid the soil borne diseases / damping • Soil application of biocontrol agents (Trichoderma) at 2.5kg/ha with farm manure before transplanting • Transplanting of King chili should be done 			
Khasi Mandarin		Leaf miner, aphids, mites, trunk borer	Spray neem oil @5ml/litre water against leaf miner, aphids, mites. Shake the trees to collect adult trunk borer

	Cucurbits	Vegetative stage		<i>Provide Proper staking</i>
	Okra	Flowering stage	-	<i>Timely earthing up should be done</i>
	Brinjal	Field preparation		<i>Thoroughly prepare the field with application of well dried FYM. Maize should be planted on the border to control movement of white flies</i>
	Ginger / turmeric	Sowing	-	<i>Before sowing, treat ginger rhizome in 5% (5 kg in 100 litre of water) Biozin containing Pseudomonas aeruginosa, Trichoderma harzianum and Bacillus brevis for 1 hr.</i>
	<p style="text-align: center;">Livestock</p> <ul style="list-style-type: none"> Water stagnation should be avoided in livestock shed to avoid mosquito breeding 			
	Poultry	<ul style="list-style-type: none"> Double the watering space in poultry houses during summer. Provide plenty of fresh , clean and cool drinking water during hot weather In order to encourage feed intake during summer, reduce the energy content of the feed by 10% Birds must be vaccinated against infectious diseases Remove caked up and wet litter immediately from the poultry house to stop excess heat production 		
	Piggery	<ul style="list-style-type: none"> Ensure that pigs have access to an abundant fresh, cool drinking water to avoid heat stress Offer feed that is higher in protein and vitamins to help compensate for their reduction in food intake as pigs tend to eat less feed during summer 		
<p style="text-align: center;">Fisheries</p>				
		<ul style="list-style-type: none"> Lime pond as per recommended dose @10kg/bigha Stock fish fingerling @8000/ha Strengthen embankment to avoid erosion due to heavy rainfall If possible, stock bigger size fish seed to ensure faster growth 		

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Integrated Agromet Advisory Service Bulletin from 2nd to 6th May '18 Wokha District

Bulletin No:35/2018

Weather summary of the preceding week

- Light rain occurred the past week
- Maximum and minimum temperatures ranged 26⁰C to 29⁰C and 14⁰C to 15⁰C, respectively.
- Relative humidity varied from 32% to 85%.
- Wind speed ranged from 4 to 5 kmph

Weather forecast valid upto 6th May 2018

- Probability of light rain the coming week.
- **Max temp** is likely to be 24⁰C - 25⁰C and the **min temp** 14⁰C to 15⁰C
- **Sky is likely to be mainly cloudy** the coming week
- **Relative Humidity** is likely to range from 52% to 91%.
- **Wind speed** may reach upto 3- 4 kmph
- **Wind direction** will be southeasterly

- Timely weeding and earthing up should be carried out as there is probability of light rain the coming week too


Field crops

Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
<i>Paddy</i>	Storage		<ul style="list-style-type: none"> • Place sticky traps in the drying and storage areas for rats. • Storage rooms should be physically rodent and bird proof, if possible. • Inspect the stored seeds once a week for signs of insect infestation.
<i>Green gram</i>	Vegetative stage	-	Clean cultivation should be maintained
<i>Maize</i>	vegetative stage		Timely weeding and earthing up should be done for the plant to grow well
<i>Water harvesting</i>			Summer rain is erratic. Dig more number of jalkund or pond to store water right now. Harvested rainwater can give you off season vegetable and a good price

Horticultural crop

- Standing rain water in the field may be drained off immediately after rain
- Planting of vegetable seedlings may be done in raised bed to avoid the soil borne diseases / damping
- Soil application of biocontrol agents (Trichoderma) at 2.5kg/ha with farm manure before transplanting
- Transplanting of King chili should be done

<i>Khasi Mandarin</i>		Leaf miner, aphids, mites, trunk borer	Spray neem oil @5ml/litre water against leaf miner, aphids, mites. Shake the trees to collect adult trunk borer
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	Cucurbits	Vegetative stage		<i>Provide Proper staking</i>
	Okra	Flowering stage	-	<i>Timely earthing up should be done</i>
	Brinjal	Field preparation		<i>Thoroughly prepare the field with application of well dried FYM. Maize should be planted on the border to control movement of white flies</i>
	Ginger / turmeric	Sowing	-	<i>Before sowing, treat ginger rhizome in 5% (5 kg in 100 litre of water) Biozin containing Pseudomonas aeruginosa, Trichoderma harzianum and Bacillus brevis for 1 hr.</i>
	Livestock <ul style="list-style-type: none">Water stagnation should be avoided in livestock shed to avoid mosquito breeding			
	Poultry	<ul style="list-style-type: none">Double the watering space in poultry houses during summer. Provide plenty of fresh , clean and cool drinking water during hot weatherIn order to encourage feed intake during summer, reduce the energy content of the feed by 10%Birds must be vaccinated against infectious diseasesRemove caked up and wet litter immediately from the poultry house to stop excess heat production		
	Piggery	<ul style="list-style-type: none">Ensure that pigs have access to an abundant fresh, cool drinking water to avoid heat stressOffer feed that is higher in protein and vitamins to help compensate for their reduction in food intake as pigs tend to eat less feed during summer		
Fisheries				
		<ul style="list-style-type: none">Lime pond as per recommended dose @ 10kg/bighaStock fish fingerling @ 8000/haStrengthen embankment to avoid erosion due to heavy rainfallIf possible, stock bigger size fish seed to ensure faster growth		

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8	Aabon W Yanthan	Scientist	Vegetable Science	aabon.iari@gmail.com



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Integrated Agromet Advisory Service Bulletin from 2nd to 6th May'18

Zunheboto District

Bulletin No:35/2018

Weather summary of the preceding week

- Light rain occurred the past week
- Maximum and minimum temperatures ranged 25⁰C to 29⁰C and 14⁰C to 15⁰C, respectively.
- Relative humidity varied from 31% to 84%.
- Wind speed ranged from 4 to 5 kmph

Weather forecast valid upto 6th May 2018

- Probability of light rain the coming week.
- **Max temp** is likely to be 24⁰C - 25⁰C and the **min temp** 14⁰C to 15⁰C
- **Sky is likely to be mainly cloudy** the coming week
- **Relative Humidity** is likely to range from 43% to 90%.
- **Wind speed** may reach upto 3-4 kmph
- **Wind direction** will be southeasterly

- Timely weeding and earthing up should be carried out as there is probability of light rain the coming week too


Field crops

Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
<i>Paddy</i>	Storage		<ul style="list-style-type: none"> • Place sticky traps in the drying and storage areas for rats. • Storage rooms should be physically rodent and bird proof, if possible. • Inspect the stored seeds once a week for signs of insect infestation.
<i>Green gram</i>	Vegetative stage	-	Clean cultivation should be maintained
<i>Maize</i>	vegetative stage		Timely weeding and earthing up should be done for the plant to grow well
<i>Water harvesting</i>			Summer rain is erratic. Dig more number of jalkund or pond to store water right now. Harvested rainwater can give you off season vegetable and a good price

Horticultural crop

- Standing rain water in the field may be drained off immediately after rain
- Planting of vegetable seedlings may be done in raised bed to avoid the soil borne diseases / damping
- Soil application of biocontrol agents (Trichoderma) at 2.5kg/ha with farm manure before transplanting
- Transplanting of King chili should be done

<i>Khasi Mandarin</i>		Leaf miner, aphids, mites, trunk	Spray neem oil @5ml/litre water against leaf miner, aphids, mites. Shake the trees to collect adult trunk borer
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			borer	
	<i>Cucurbits</i>	Vegetative stage		<i>Provide Proper staking</i>
	<i>Okra</i>	Flowering stage	-	<i>Timely earthing up should be done</i>
	<i>Brinjal</i>	Field preparation		<i>Thoroughly prepare the field with application of well dried FYM. Maize should be planted on the border to control movement of white flies</i>
	<i>Ginger / turmeric</i>	Sowing	-	<i>Before sowing, treat ginger rhizome in 5% (5 kg in 100 litre of water) Biozin containing Pseudomonas aeruginosa, Trichoderma harzianum and Bacillus brevis for 1 hr.</i>
	<i>Livestock</i>			
	<ul style="list-style-type: none"> Water stagnation should be avoided in livestock shed to avoid mosquito breeding 			
	<i>Poultry</i>	<ul style="list-style-type: none"> Double the watering space in poultry houses during summer. Provide plenty of fresh , clean and cool drinking water during hot weather In order to encourage feed intake during summer, reduce the energy content of the feed by 10% Birds must be vaccinated against infectious diseases Remove caked up and wet litter immediately from the poultry house to stop excess heat production 		
	<i>Piggery</i>	<ul style="list-style-type: none"> Ensure that pigs have access to an abundant fresh, cool drinking water to avoid heat stress Offer feed that is higher in protein and vitamins to help compensate for their reduction in food intake as pigs tend to eat less feed during summer 		
	<i>Fisheries</i>			
		<ul style="list-style-type: none"> Lime pond as per recommended dose @10kg/bigha Stock fish fingerling @8000/ha Strengthen embankment to avoid erosion due to heavy rainfall If possible, stock bigger size fish seed to ensure faster growth 		

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