




Integrated Agromet Advisory Service Bulletin from 10th to 14th March '18 Dimapur District

Bulletin No:20/2018

Weather summary of the preceding week			Weather forecast valid upto 14 th March 2018
<ul style="list-style-type: none"> Light rain occurred the past week Maximum and minimum temperatures ranged 24⁰C to 25⁰C and 12⁰C to 13⁰C, respectively. Relative humidity varied from 22% to 88%. Wind speed ranged from 2 to 3 kmph 			<ul style="list-style-type: none"> Probability of no rain the coming week. Max temp is likely to be 29⁰C - 30⁰C and the min temp 15⁰C to 16⁰C Sky is likely to be mainly clear the coming week Relative Humidity is likely to range from 26% to 70%. Wind speed may reach upto 3- 4 kmph Wind direction will be easterly
General Recommendations <ul style="list-style-type: none"> Remove disease infected plants parts from the field. Removing infected fruit and plant debris from the field can reduce the amount of pathogen inoculum that could move into the healthy plant parts. As soon as symptoms appear, collect, bag and destroy or pile diseased material away from fields 			
Field crops			
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Paddy	Storage		Monitor timely for storage pest like moth and weevil infestation. The storage structure should not have perforations or holes as it helps the pest to invade, the storage place should have a good aeration.
Green gram			Land preparation should be started
Maize	Land preparation	-	Early sowing of maize in March-April escapes the attack of most pests and crop rotation should be carried out with other crops as it reduces the pest infestation by interrupting the continuity of the food chain. Use resistant varieties in consultation with your respective agri department.
Linseed/lentil	Harvesting stage		
Horticultural crop			
Citrus	Propagation	-	Propagation through cuttings or seeds should be started before the onset of hot weather for citrus. For young trees to encourage good growth, a weed free area should be maintained atleast 4 feet diameter around the young trees.
Summer crops			Farmers are advised to go for sowing of summer vegetables like ladies finger,

				<i>cucurbitaceous crops like gourd, pumpkin, ridge gourd, ash gourd, spine gourd etc. and certified seeds should be use to produce good yield.</i>
	Okra	Sowing stage	-	<i>As sowing is still carrying out, farmers should incorporate crop rotation so as to prevent disease infestation.</i>
	Brinjal	Nursery		<i>Prepare the nursery bed, the soil should be fine and seeds should be sown thinly in rows 10cm apart and 0.5cm deep. Mulch with dry straw or grass whenever it is necessary.</i>
	Ginger / turmeric	Harvesting stage		<i>Only the healthy plants must be kept for planting in the next season.</i>
	Livestock			
	<ul style="list-style-type: none"> • Ensure periodic vaccination of animals against FMD, Brucellosis, Haemorrhagic Septicaemia, Anthrax 			
	Poultry	<ul style="list-style-type: none"> • In case of poultry, dead birds died due to different diseases should be disposed off safely so as to control the spread of the infestation. As the temperature is increasing, the animals should be provided clean water daily and the water troughs should be regularly cleaned. 		
	Piggery	<ul style="list-style-type: none"> • Deworm the pig with suitable anthelminthis • FMD and classical swine fever vaccination is to be done • Provide vitamin and mineral supplements to pregnant sows • Provide exposure to sunlight for piglets 		
	Fisheries			
		<ul style="list-style-type: none"> • Drain the pond (if the pond is an old one from which the fish have been harvested). Remove silt on the pond bottom; this can be used as fertilizer. • Apply lime to condition the soil. Liming activates fertilizers and controls acidic soils which may harm the fish 		

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 10th to 14th March '18 Kiphire District

Bulletin No:20/2018

Weather summary of the preceding week

- Light rain occurred the past week
- Maximum and minimum temperatures ranged 22⁰C to 23⁰C and 7⁰C to 9⁰C, respectively.
- Relative humidity varied from 26% to 88%.
- Wind speed ranged from 3 to 4 kmph

Weather forecast valid upto 14th March 2018

- Probability of light rain the coming week.
- **Max temp** is likely to be 26⁰C - 27⁰C and the **min temp** 14⁰C to 15⁰C
- **Sky is likely to be mainly clear** the coming week
- **Relative Humidity** is likely to range from 23% to 74%.
- **Wind speed** may reach upto 3-4 kmph
- **Wind direction** will be easterly

General Recommendations


- Remove disease infected plants parts from the field. Removing infected fruit and plant debris from the field can reduce the amount of pathogen inoculum that could move into the healthy plant parts. As soon as symptoms appear, collect, bag and destroy or pile diseased material away from fields
-

Field crops

Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
<i>Paddy</i>	Storage		<i>Monitor timely for storage pest like moth and weevil infestation. The storage structure should not have perforations or holes as it helps the pest to invade, the storage place should have a good aeration.</i>
<i>Green gram</i>			<i>Land preparation should be started</i>
<i>Maize</i>	Land preparation	-	<i>Early sowing of maize in March-April escapes the attack of most pests and crop rotation should be carried out with other crops as it reduces the pest infestation by interrupting the continuity of the food chain. Use resistant varieties in consultation with your respective agri department.</i>
<i>Linseed/lentil</i>	Harvesting stage		

Horticultural crop

<i>Citrus</i>	Propagation	-	<i>Propagation through cuttings or seeds should be started before the onset of hot weather for citrus. For young trees to encourage good growth, a weed free area should be maintained atleast 4 feet diameter around the young trees.</i>
<i>Summer crops</i>			<i>Farmers are advised to go for sowing of summer vegetables like ladies finger,</i>

				<i>cucurbitaceous crops like gourd, pumpkin, ridge gourd, ash gourd, spine gourd etc. and certified seeds should be use to produce good yield.</i>
	Okra	Sowing stage	-	<i>As sowing is still carrying out, farmers should incorporate crop rotation so as to prevent disease infestation.</i>
	Brinjal	Nursery		<i>Prepare the nursery bed, the soil should be fine and seeds should be sown thinly in rows 10cm apart and 0.5cm deep. Mulch with dry straw or grass whenever it is necessary.</i>
	Ginger / turmeric	Harvesting stage		<i>Only the healthy plants must be kept for planting in the next season.</i>
	<i>Livestock</i>			
	<ul style="list-style-type: none">• Ensure periodic vaccination of animals against FMD, Brucellosis, Haemorrhagic Septicaemia, Anthrax			
	Poultry	<ul style="list-style-type: none">• In case of poultry, dead birds died due to different diseases should be disposed off safely so as to control the spread of the infestation. As the temperature is increasing, the animals should be provided clean water daily and the water troughs should be regularly cleaned.		
	Piggery	<ul style="list-style-type: none">• Deworm the pig with suitable anthelminthis• FMD and classical swine fever vaccination is to be done• Provide vitamin and mineral supplements to pregnant sows• Provide exposure to sunlight for piglets		
	<i>Fisheries</i>			
		<ul style="list-style-type: none">• Drain the pond (if the pond is an old one from which the fish have been harvested). Remove silt on the pond bottom; this can be used as fertilizer.• Apply lime to condition the soil. Liming activates fertilizers and controls acidic soils which may harm the fish		

SCIENTIFIC EXPERT COMMITTEE

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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 10th to 14th March'18 Kohima District

Bulletin No:20/2018

Weather summary of the preceding week

- Light rain occurred the past week
- Maximum and minimum temperatures ranged 23⁰C to 24⁰C and 9⁰C to 10⁰C, respectively.
- Relative humidity varied from 25% to 95%.
- Wind speed ranged from 3 to 4 kmph

Weather forecast valid upto 14th March 2018

- Probability of light rain the coming week.
- **Max temp** is likely to be 22⁰C - 23⁰C and the **min temp** 11⁰C to 12⁰C
- **Sky is likely to be mainly clear** the coming week
- **Relative Humidity** is likely to range from 21% to 94%.
- **Wind speed** may reach upto 2-3 kmph
Wind direction will be mostly south easterly

General Recommendations


- Remove disease infected plants parts from the field. Removing infected fruit and plant debris from the field can reduce the amount of pathogen inoculum that could move into the healthy plant parts. As soon as symptoms appear, collect, bag and destroy or pile diseased material away from fields
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Field crops

Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
<i>Paddy</i>	Storage		<i>Monitor timely for storage pest like moth and weevil infestation. The storage structure should not have perforations or holes as it helps the pest to invade, the storage place should have a good aeration.</i>
<i>Green gram</i>			<i>Land preparation should be started</i>
<i>Maize</i>	Land preparation	-	<i>Early sowing of maize in March-April escapes the attack of most pests and crop rotation should be carried out with other crops as it reduces the pest infestation by interrupting the continuity of the food chain. Use resistant varieties in consultation with your respective agri department.</i>
<i>Linseed/lentil</i>	Harvesting stage		

Horticultural crop

<i>Citrus</i>	Propagation	-	<i>Propagation through cuttings or seeds should be started before the onset of hot weather for citrus. For young trees to encourage good growth, a weed free area should be</i>
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				<i>maintained atleast 4 feet diameter around the young trees.</i>
	Summer crops			<i>Farmers are advised to go for sowing of summer vegetables like ladies finger, cucurbitaceous crops like gourd, pumpkin, ridge gourd, ash gourd, spine gourd etc. and certified seeds should be use to produce good yield.</i>
	Okra	Sowing stage	-	<i>As sowing is still carrying out, farmers should incorporate crop rotation so as to prevent disease infestation.</i>
	Brinjal	Nursery		<i>Prepare the nursery bed, the soil should be fine and seeds should be sown thinly in rows 10cm apart and 0.5cm deep. Mulch with dry straw or grass whenever it is necessary.</i>
	Ginger / turmeric	Harvesting stage		<i>Only the healthy plants must be kept for planting in the next season.</i>
	Livestock			
	<ul style="list-style-type: none"> • Ensure periodic vaccination of animals against FMD, Brucellosis, Haemorrhagic Septicaemia, Anthrax 			
	Poultry	<ul style="list-style-type: none"> • In case of poultry, dead birds died due to different diseases should be disposed off safely so as to control the spread of the infestation. As the temperature is increasing, the animals should be provided clean water daily and the water troughs should be regularly cleaned. 		
	Piggery	<ul style="list-style-type: none"> • Deworm the pig with suitable anthelminthis • FMD and classical swine fever vaccination is to be done • Provide vitamin and mineral supplements to pregnant sows • Provide exposure to sunlight for piglets 		
	Fisheries			
		<ul style="list-style-type: none"> • Drain the pond (if the pond is an old one from which the fish have been harvested). Remove silt on the pond bottom; this can be used as fertilizer. • Apply lime to condition the soil. Liming activates fertilizers and controls acidic soils which may harm the fish 		

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Integrated Agromet Advisory Service Bulletin from 10th to 14th March '18

Longleng District

Bulletin No:20/2018

Weather summary of the preceding week

- Light rain occurred the past week
- Maximum and minimum temperatures ranged 24⁰C to 25⁰C and 10⁰C to 11⁰C, respectively.
- Relative humidity varied from 30% to 95%.
- Wind speed ranged from 1 to 2 kmph

Weather forecast valid upto 14th March 2018

- Probability of no rain the coming week.
- **Max temp** is likely to be 26⁰C - 27⁰C and the **min temp** 14⁰C to 15⁰C
- **Sky is likely to be mainly clear** the coming week
- **Relative Humidity** is likely to range from 23% to 68%.
- **Wind speed** may reach upto 3- 4 kmph
- **Wind direction** will be mostly southeasterly

General Recommendations


- Remove disease infected plants parts from the field. Removing infected fruit and plant debris from the field can reduce the amount of pathogen inoculum that could move into the healthy plant parts. As soon as symptoms appear, collect, bag and destroy or pile diseased material away from fields

Field crops

Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
<i>Paddy</i>	Storage		<i>Monitor timely for storage pest like moth and weevil infestation. The storage structure should not have perforations or holes as it helps the pest to invade, the storage place should have a good aeration.</i>
<i>Green gram</i>			<i>Land preparation should be started</i>
<i>Maize</i>	Land preparation	-	<i>Early sowing of maize in March-April escapes the attack of most pests and crop rotation should be carried out with other crops as it reduces the pest infestation by interrupting the continuity of the food chain. Use resistant varieties in consultation with your respective agri department.</i>
<i>Linseed/lentil</i>	Harvesting stage		

Horticultural crop

<i>Citrus</i>	Propagation	-	<i>Propagation through cuttings or seeds should be started before the onset of hot weather for citrus. For young trees to encourage good growth, a weed free area should be maintained atleast 4 feet diameter around the young trees.</i>
<i>Summer crops</i>			<i>Farmers are advised to go for sowing of summer vegetables like ladies finger, cucurbitaceous crops like gourd, pumpkin, ridge gourd, ash gourd,</i>

				<i>spine gourd etc. and certified seeds should be use to produce good yield.</i>
	Okra	Sowing stage	-	<i>As sowing is still carrying out, farmers should incorporate crop rotation so as to prevent disease infestation.</i>
	Brinjal	Nursery		<i>Prepare the nursery bed, the soil should be fine and seeds should be sown thinly in rows 10cm apart and 0.5cm deep. Mulch with dry straw or grass whenever it is necessary.</i>
	Ginger / turmeric	Harvesting stage		<i>Only the healthy plants must be kept for planting in the next season.</i>
	Livestock			
	<ul style="list-style-type: none">• Ensure periodic vaccination of animals against FMD, Brucellosis, Haemorrhagic Septicaemia, Anthrax			
	Poultry	<ul style="list-style-type: none">• In case of poultry, dead birds died due to different diseases should be disposed off safely so as to control the spread of the infestation. As the temperature is increasing, the animals should be provided clean water daily and the water troughs should be regularly cleaned.		
Piggery	<ul style="list-style-type: none">• Deworm the pig with suitable anthelminthis• FMD and classical swine fever vaccination is to be done• Provide vitamin and mineral supplements to pregnant sows• Provide exposure to sunlight for piglets			
	Fisheries			
		<ul style="list-style-type: none">• Drain the pond (if the pond is an old one from which the fish have been harvested). Remove silt on the pond bottom; this can be used as fertilizer.• Apply lime to condition the soil. Liming activates fertilizers and controls acidic soils which may harm the fish		

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Integrated Agromet Advisory Service Bulletin from 10th to 14th March'18

Mokokchung District

Bulletin No:20/2018

Weather summary of the preceding week		Weather forecast valid upto 14 th March 2018	
<ul style="list-style-type: none">▪ Light rain occurred the past week▪ Maximum and minimum temperatures ranged 24⁰C to 25⁰C and 10⁰C to 11⁰C, respectively.▪ Relative humidity varied from 42% to 90%.▪ 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 26⁰C - 27⁰C and the min temp 14⁰C to 15⁰C▪ Sky is likely to be mainly cloudy the coming week▪ Relative Humidity is likely to range from 23% to 74%.▪ Wind speed may reach upto 4- 5 kmph▪ Wind direction will be southeasterly	
General Recommendations <ul style="list-style-type: none">• Remove disease infected plants parts from the field. Removing infected fruit and plant debris from the field can reduce the amount of pathogen inoculum that could move into the healthy plant parts. As soon as symptoms appear, collect, bag and destroy or pile diseased material away from fields			
Field crops			
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Paddy	Storage		Monitor timely for storage pest like moth and weevil infestation. The storage structure should not have perforations or holes as it helps the pest to invade, the storage place should have a good aeration.
Green gram			Land preparation should be started
Maize	Land preparation	-	Early sowing of maize in March-April escapes the attack of most pests and crop rotation should be carried out with other crops as it reduces the pest infestation by interrupting the continuity of the food chain. Use resistant varieties in consultation with your respective agri department.
Linseed/lentil	Harvesting stage		
Horticultural crop			
Citrus	Propagation	-	Propagation through cuttings or seeds should be started before the onset of hot weather for citrus. For young trees to encourage good growth, a weed free area should be maintained atleast 4 feet diameter around the young trees.

Summer crops			<i>Farmers are advised to go for sowing of summer vegetables like ladies finger, cucurbitaceous crops like gourd, pumpkin, ridge gourd, ash gourd, spine gourd etc. and certified seeds should be use to produce good yield.</i>
Okra	Sowing stage	-	<i>As sowing is still carrying out, farmers should incorporate crop rotation so as to prevent disease infestation.</i>
Brinjal	Nursery		<i>Prepare the nursery bed, the soil should be fine and seeds should be sown thinly in rows 10cm apart and 0.5cm deep. Mulch with dry straw or grass whenever it is necessary.</i>
Ginger / turmeric	Harvesting stage		<i>Only the healthy plants must be kept for planting in the next season.</i>
Livestock			
<ul style="list-style-type: none">• Ensure periodic vaccination of animals against FMD, Brucellosis, Haemorrhagic Septicaemia, Anthrax			
Poultry	<ul style="list-style-type: none">• In case of poultry, dead birds died due to different diseases should be disposed off safely so as to control the spread of the infestation. As the temperature is increasing, the animals should be provided clean water daily and the water troughs should be regularly cleaned.		
Piggery	<ul style="list-style-type: none">• Deworm the pig with suitable anthelminthis• FMD and classical swine fever vaccination is to be done• Provide vitamin and mineral supplements to pregnant sows• Provide exposure to sunlight for piglets		
Fisheries			
	<ul style="list-style-type: none">• Drain the pond (if the pond is an old one from which the fish have been harvested). Remove silt on the pond bottom; this can be used as fertilizer.• Apply lime to condition the soil. Liming activates fertilizers and controls acidic soils which may harm the fish		



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



Integrated Agromet Advisory Service Bulletin from 10th to 14th March '18 Mon District

Bulletin No:20/2018

Weather summary of the preceding week

- Light rain occurred the past week
- Maximum and minimum temperatures ranged 24^oC to 25^oC and 10^oC to 11^oC, respectively.
- Relative humidity varied from 30% to 91%
- Wind speed ranged from 2 to 4 kmph

Weather forecast valid upto 14th March 2018

- Probability of light rain the coming week.
- **Max temp** is likely to be 25^oC - 26^oC and the **min temp** 13^oC to 14^oC
- **Sky is likely to be mainly cloudy** the coming week
- **Relative Humidity** is likely to range from 23% to 78%.
- **Wind speed** may reach upto 4- 6 kmph
- **Wind direction** will be southeasterly

General Recommendations

- Remove disease infected plants parts from the field. Removing infected fruit and plant debris from the field can reduce the amount of pathogen inoculum that could move into the healthy plant parts. As soon as symptoms appear, collect, bag and destroy or pile diseased material away from fields


Field crops

Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
<i>Paddy</i>	Storage		<i>Monitor timely for storage pest like moth and weevil infestation. The storage structure should not have perforations or holes as it helps the pest to invade, the storage place should have a good aeration.</i>
<i>Green gram</i>			<i>Land preparation should be started</i>
<i>Maize</i>	Land preparation	-	<i>Early sowing of maize in March-April escapes the attack of most pests and crop rotation should be carried out with other crops as it reduces the pest infestation by interrupting the continuity of the food chain. Use resistant varieties in consultation with your respective agri department.</i>
<i>Linseed/lentil</i>	Harvesting stage		

Horticultural crop

<i>Citrus</i>	Propagation	-	<i>Propagation through cuttings or seeds should be started before the onset of hot weather for citrus. For young trees to encourage good growth, a weed free area should be maintained atleast 4 feet diameter around the young trees.</i>
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	Summer crops			<i>Farmers are advised to go for sowing of summer vegetables like ladies finger, cucurbitaceous crops like gourd, pumpkin, ridge gourd, ash gourd, spine gourd etc. and certified seeds should be use to produce good yield.</i>
	Okra	Sowing stage	-	<i>As sowing is still carrying out, farmers should incorporate crop rotation so as to prevent disease infestation.</i>
	Brinjal	Nursery		<i>Prepare the nursery bed, the soil should be fine and seeds should be sown thinly in rows 10cm apart and 0.5cm deep. Mulch with dry straw or grass whenever it is necessary.</i>
	Ginger / turmeric	Harvesting stage		<i>Only the healthy plants must be kept for planting in the next season.</i>
	Livestock			
	<ul style="list-style-type: none">• Ensure periodic vaccination of animals against FMD, Brucellosis, Haemorrhagic Septicaemia, Anthrax			
	Poultry	<ul style="list-style-type: none">• In case of poultry, dead birds died due to different diseases should be disposed off safely so as to control the spread of the infestation. As the temperature is increasing, the animals should be provided clean water daily and the water troughs should be regularly cleaned.		
	Piggery	<ul style="list-style-type: none">• Deworm the pig with suitable anthelminthis• FMD and classical swine fever vaccination is to be done• Provide vitamin and mineral supplements to pregnant sows• Provide exposure to sunlight for piglets		
	Fisheries			
		<ul style="list-style-type: none">• Drain the pond (if the pond is an old one from which the fish have been harvested). Remove silt on the pond bottom; this can be used as fertilizer.• Apply lime to condition the soil. Liming activates fertilizers and controls acidic soils which may harm the fish		



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Integrated Agromet Advisory Service Bulletin from 10th to 14th March'18 Peren District

Bulletin No:20/2018

Weather summary of the preceding week

- Light rain occurred the past week
- Maximum and minimum temperatures ranged 24⁰C to 25⁰C and 9⁰C to 10⁰C, respectively.
- Relative humidity varied from 27% to 93%.
- Wind speed ranged from 2 to 3 kmph

Weather forecast valid upto 14th March 2018

- Probability of light rain the coming week.
- **Max temp** is likely to be 25⁰C - 26⁰C and the **min temp** 13⁰C to 14⁰C
- **Sky is likely to be mainly clear** the coming week
- **Relative Humidity** is likely to range from 23% to 78%.
- **Wind speed** may reach upto 3-4 kmph
- **Wind direction** will be southeasterly

General Recommendations


- Remove disease infected plants parts from the field. Removing infected fruit and plant debris from the field can reduce the amount of pathogen inoculum that could move into the healthy plant parts. As soon as symptoms appear, collect, bag and destroy or pile diseased material away from fields
-

Field crops

Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
<i>Paddy</i>	Storage		<i>Monitor timely for storage pest like moth and weevil infestation. The storage structure should not have perforations or holes as it helps the pest to invade, the storage place should have a good aeration.</i>
<i>Green gram</i>			<i>Land preparation should be started</i>
<i>Maize</i>	Land preparation	-	<i>Early sowing of maize in March-April escapes the attack of most pests and crop rotation should be carried out with other crops as it reduces the pest infestation by interrupting the continuity of the food chain. Use resistant varieties in consultation with your respective agri department.</i>
<i>Linseed/lentil</i>	Harvesting stage		

Horticultural crop

<i>Citrus</i>	Propagation	-	<i>Propagation through cuttings or seeds should be started before the onset of hot weather for citrus. For young trees to encourage good growth, a weed free area should be</i>
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				<i>maintained atleast 4 feet diameter around the young trees.</i>
	<i>Summer crops</i>			<i>Farmers are advised to go for sowing of summer vegetables like ladies finger, cucurbitaceous crops like gourd, pumpkin, ridge gourd, ash gourd, spine gourd etc. and certified seeds should be use to produce good yield.</i>
	<i>Okra</i>	Sowing stage	-	<i>As sowing is still carrying out, farmers should incorporate crop rotation so as to prevent disease infestation.</i>
	<i>Brinjal</i>	Nursery		<i>Prepare the nursery bed, the soil should be fine and seeds should be sown thinly in rows 10cm apart and 0.5cm deep. Mulch with dry straw or grass whenever it is necessary.</i>
	<i>Ginger / turmeric</i>	Harvesting stage		<i>Only the healthy plants must be kept for planting in the next season.</i>
	<i>Livestock</i>			
	<ul style="list-style-type: none"> • Ensure periodic vaccination of animals against FMD, Brucellosis, Haemorrhagic Septicaemia, Anthrax 			
	<i>Poultry</i>	<ul style="list-style-type: none"> • In case of poultry, dead birds died due to different diseases should be disposed off safely so as to control the spread of the infestation. As the temperature is increasing, the animals should be provided clean water daily and the water troughs should be regularly cleaned. 		
	<i>Piggery</i>	<ul style="list-style-type: none"> • Deworm the pig with suitable anthelminthis • FMD and classical swine fever vaccination is to be done • Provide vitamin and mineral supplements to pregnant sows • Provide exposure to sunlight for piglets 		
	<i>Fisheries</i>			
		<ul style="list-style-type: none"> • Drain the pond (if the pond is an old one from which the fish have been harvested). Remove silt on the pond bottom; this can be used as fertilizer. • Apply lime to condition the soil. Liming activates fertilizers and controls acidic soils which may harm the fish 		



SCIENTIFIC EXPERT COMMITTEE

Sl.no	Name	Designation	Department	
1	Dr.D.J. Rajkhowa	Principle Scientist	Agronomy	djrajkhowa@gmail.com
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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 10th to 14th March '18 Phek District

Bulletin No:20/2018

Weather summary of the preceding week

- Light rain occurred the past week
- Maximum and minimum temperatures ranged 24⁰C to 25⁰C and 8⁰C to 9⁰C, respectively.
- Relative humidity varied from 27% to 90%.
- Wind speed ranged from 1 to 2 kmph

Weather forecast valid upto 14th March 2018

- Probability of light rain the coming week.
- **Max temp** is likely to be 24⁰C - 25⁰C and the **min temp** 12⁰C to 13⁰C
- **Sky is likely to be mainly clear** the coming week
- **Relative Humidity** is likely to range from 21% to 80%.
- **Wind speed** may reach upto 3-4 kmph
Wind direction will be mostly southeasterly


General Recommendations

- Remove disease infected plants parts from the field. Removing infected fruit and plant debris from the field can reduce the amount of pathogen inoculum that could move into the healthy plant parts. As soon as symptoms appear, collect, bag and destroy or pile diseased material away from fields
-

Field crops

Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
<i>Paddy</i>	Storage		<i>Monitor timely for storage pest like moth and weevil infestation. The storage structure should not have perforations or holes as it helps the pest to invade, the storage place should have a good aeration.</i>
<i>Green gram</i>			<i>Land preparation should be started</i>
<i>Maize</i>	Land preparation	-	<i>Early sowing of maize in March-April escapes the attack of most pests and crop rotation should be carried out with other crops as it reduces the pest infestation by interrupting the continuity of the food chain. Use resistant varieties in consultation with your respective agri department.</i>
<i>Linseed/lentil</i>	Harvesting stage		

Horticultural crop

	Citrus	Propagation	-	<i>Propagation through cuttings or seeds should be started before the onset of hot weather for citrus.</i> <i>For young trees to encourage good growth, a weed free area should be maintained atleast 4 feet diameter around the young trees.</i>
	Summer crops			<i>Farmers are advised to go for sowing of summer vegetables like ladies finger, cucurbitaceous crops like gourd, pumpkin, ridge gourd, ash gourd, spine gourd etc. and certified seeds should be use to produce good yield.</i>
	Okra	Sowing stage	-	<i>As sowing is still carrying out, farmers should incorporate crop rotation so as to prevent disease infestation.</i>
	Brinjal	Nursery		<i>Prepare the nursery bed, the soil should be fine and seeds should be sown thinly in rows 10cm apart and 0.5cm deep. Mulch with dry straw or grass whenever it is necessary.</i>
	Ginger / turmeric	Harvesting stage		<i>Only the healthy plants must be kept for planting in the next season.</i>
	<p style="text-align: center;">Livestock</p> <ul style="list-style-type: none"> • Ensure periodic vaccination of animals against FMD, Brucellosis, Haemorrhagic Septicaemia, Anthrax 			
	Poultry	<ul style="list-style-type: none"> • In case of poultry, dead birds died due to different diseases should be disposed off safely so as to control the spread of the infestation. As the temperature is increasing, the animals should be provided clean water daily and the water troughs should be regularly cleaned. 		
Piggery	<ul style="list-style-type: none"> • Deworm the pig with suitable anthelminthis • FMD and classical swine fever vaccination is to be done • Provide vitamin and mineral supplements to pregnant sows • Provide exposure to sunlight for piglets 			
<p style="text-align: center;">Fisheries</p>				
		<ul style="list-style-type: none"> • Drain the pond (if the pond is an old one from which the fish have been harvested). Remove silt on the pond bottom; this can be used as fertilizer. • Apply lime to condition the soil. Liming activates fertilizers and controls acidic soils which may harm the fish 		

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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 10th to 14th March '18 Tuensang District

Bulletin No:20/2018

Weather summary of the preceding week

- Light rain occurred the past week
- Maximum and minimum temperatures ranged 20⁰C to 21⁰C and 6⁰C to 7⁰C, respectively.
- Relative humidity varied from 25% to 95%.
- Wind speed ranged from 2 to 3 kmph

Weather forecast valid upto 14th March 2018

- Probability of light rain the coming week.
- **Max temp** is likely to be 20⁰C - 21⁰C and the **min temp** 9⁰C to 10⁰C
- **Sky is likely to be mainly clear** the coming week
- **Relative Humidity** is likely to range from 27% to 78%.
- **Wind speed** may reach upto 3-4 kmph
- **Wind direction** will be mostly southerly

General Recommendations


- Remove disease infected plants parts from the field. Removing infected fruit and plant debris from the field can reduce the amount of pathogen inoculum that could move into the healthy plant parts. As soon as symptoms appear, collect, bag and destroy or pile diseased material away from fields
-

Field crops

Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
<i>Paddy</i>	Storage		<i>Monitor timely for storage pest like moth and weevil infestation. The storage structure should not have perforations or holes as it helps the pest to invade, the storage place should have a good aeration.</i>
<i>Green gram</i>			<i>Land preparation should be started</i>
<i>Maize</i>	Land preparation	-	<i>Early sowing of maize in March-April escapes the attack of most pests and crop rotation should be carried out with other crops as it reduces the pest infestation by interrupting the continuity of the food chain. Use resistant varieties in consultation with your respective agri department.</i>
<i>Linseed/lentil</i>	Harvesting stage		

Horticultural crop

<i>Citrus</i>	Propagation	-	<i>Propagation through cuttings or seeds should be started before the onset of hot weather for citrus. For young trees to encourage good growth, a weed free area should be maintained atleast 4 feet diameter around the young trees.</i>
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	Summer crops			<i>Farmers are advised to go for sowing of summer vegetables like ladies finger, cucurbitaceous crops like gourd, pumpkin, ridge gourd, ash gourd, spine gourd etc. and certified seeds should be use to produce good yield.</i>
	Okra	Sowing stage	-	<i>As sowing is still carrying out, farmers should incorporate crop rotation so as to prevent disease infestation.</i>
	Brinjal	Nursery		<i>Prepare the nursery bed, the soil should be fine and seeds should be sown thinly in rows 10cm apart and 0.5cm deep. Mulch with dry straw or grass whenever it is necessary.</i>
	Ginger / turmeric	Harvesting stage		<i>Only the healthy plants must be kept for planting in the next season.</i>
	Livestock			
	<ul style="list-style-type: none"> • Ensure periodic vaccination of animals against FMD, Brucellosis, Haemorrhagic Septicaemia, Anthrax 			
	Poultry	<ul style="list-style-type: none"> • In case of poultry, dead birds died due to different diseases should be disposed off safely so as to control the spread of the infestation. As the temperature is increasing, the animals should be provided clean water daily and the water troughs should be regularly cleaned. 		
Piggery	<ul style="list-style-type: none"> • Deworm the pig with suitable anthelminthis • FMD and classical swine fever vaccination is to be done • Provide vitamin and mineral supplements to pregnant sows • Provide exposure to sunlight for piglets 			
	Fisheries			
		<ul style="list-style-type: none"> • Drain the pond (if the pond is an old one from which the fish have been harvested). Remove silt on the pond bottom; this can be used as fertilizer. • Apply lime to condition the soil. Liming activates fertilizers and controls acidic soils which may harm the fish 		

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



Integrated Agromet Advisory Service Bulletin from 10th to 14th March '18 Wokha District

Bulletin No:20/2018

Weather summary of the preceding week

- Light rain occurred the past week
- Maximum and minimum temperatures ranged 24⁰C to 25⁰C and 9⁰C to 10⁰C, respectively.
- Relative humidity varied from 27% to 90%.
- Wind speed ranged from 3 to 4 kmph

Weather forecast valid upto 14th March 2018

- Probability of light rain the coming week.
- **Max temp** is likely to be 25⁰C - 26⁰C and the **min temp** 13⁰C to 14⁰C
- **Sky is likely to be mainly clear** the coming week
- **Relative Humidity** is likely to range from 23% to 78%.
- **Wind speed** may reach upto 4- 5 kmph
- **Wind direction** will be southeasterly

General Recommendations


- Remove disease infected plants parts from the field. Removing infected fruit and plant debris from the field can reduce the amount of pathogen inoculum that could move into the healthy plant parts. As soon as symptoms appear, collect, bag and destroy or pile diseased material away from fields
-

Field crops

Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
<i>Paddy</i>	Storage		<i>Monitor timely for storage pest like moth and weevil infestation. The storage structure should not have perforations or holes as it helps the pest to invade, the storage place should have a good aeration.</i>
<i>Green gram</i>			<i>Land preparation should be started</i>
<i>Maize</i>	Land preparation	-	<i>Early sowing of maize in March-April escapes the attack of most pests and crop rotation should be carried out with other crops as it reduces the pest infestation by interrupting the continuity of the food chain. Use resistant varieties in consultation with your respective agri department.</i>
<i>Linseed/lentil</i>	Harvesting stage		

Horticultural crop

<i>Citrus</i>	Propagation	-	<i>Propagation through cuttings or seeds should be started before the onset of hot weather for citrus. For young trees to encourage good growth, a weed free area should be</i>
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				<i>maintained atleast 4 feet diameter around the young trees.</i>	
	Summer crops			<i>Farmers are advised to go for sowing of summer vegetables like ladies finger, cucurbitaceous crops like gourd, pumpkin, ridge gourd, ash gourd, spine gourd etc. and certified seeds should be use to produce good yield.</i>	
	Okra	Sowing stage	-	<i>As sowing is still carrying out, farmers should incorporate crop rotation so as to prevent disease infestation.</i>	
	Brinjal	Nursery		<i>Prepare the nursery bed, the soil should be fine and seeds should be sown thinly in rows 10cm apart and 0.5cm deep. Mulch with dry straw or grass whenever it is necessary.</i>	
	Ginger / turmeric	Harvesting stage		<i>Only the healthy plants must be kept for planting in the next season.</i>	
	Livestock <ul style="list-style-type: none">• Ensure periodic vaccination of animals against FMD, Brucellosis, Haemorrhagic Septicaemia, Anthrax				
Poultry	<ul style="list-style-type: none">• In case of poultry, dead birds died due to different diseases should be disposed off safely so as to control the spread of the infestation. As the temperature is increasing, the animals should be provided clean water daily and the water troughs should be regularly cleaned.				
	Piggery	<ul style="list-style-type: none">• Deworm the pig with suitable anthelminthis• FMD and classical swine fever vaccination is to be done• Provide vitamin and mineral supplements to pregnant sows• Provide exposure to sunlight for piglets			
	Fisheries				
		<ul style="list-style-type: none">• Drain the pond (if the pond is an old one from which the fish have been harvested). Remove silt on the pond bottom; this can be used as fertilizer.• Apply lime to condition the soil. Liming activates fertilizers and controls acidic soils which may harm the fish			

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7	Jyotish Barman	Scientist	Fisheries Resource Management	jyotish5@gmail.com
8	Aabon W Yanthan	Scientist	Vegetable Science	aabon.iari@gmail.com



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Integrated Agromet Advisory Service Bulletin from 10th to 14th March '18 Zunheboto District

Bulletin No:20/2018

Weather summary of the preceding week

- Light rain occurred the past week
- Maximum and minimum temperatures ranged 23⁰C to 25⁰C and 8⁰C to 9⁰C, respectively.
- Relative humidity varied from 30% to 99%.
- Wind speed ranged from 1 to 2 kmph

Weather forecast valid upto 14th March 2018

- Probability of light rain the coming week.
- **Max temp** is likely to be 25⁰C - 26⁰C and the **min temp** 13⁰C to 14⁰C
- **Sky is likely to be mainly clear** the coming week
- **Relative Humidity** is likely to range from 23% to 78%.
- **Wind speed** may reach upto 4-5 kmph
- **Wind direction** will be mostly southeasterly

General Recommendations


- Remove disease infected plants parts from the field. Removing infected fruit and plant debris from the field can reduce the amount of pathogen inoculum that could move into the healthy plant parts. As soon as symptoms appear, collect, bag and destroy or pile diseased material away from fields
-

Field crops

Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
<i>Paddy</i>	Storage		<i>Monitor timely for storage pest like moth and weevil infestation. The storage structure should not have perforations or holes as it helps the pest to invade, the storage place should have a good aeration.</i>
<i>Green gram</i>			<i>Land preparation should be started</i>
<i>Maize</i>	Land preparation	-	<i>Early sowing of maize in March-April escapes the attack of most pests and crop rotation should be carried out with other crops as it reduces the pest infestation by interrupting the continuity of the food chain. Use resistant varieties in consultation with your respective agri department.</i>
<i>Linseed/lentil</i>	Harvesting stage		

Horticultural crop

<i>Citrus</i>	Propagation	-	<i>Propagation through cuttings or seeds should be started before the onset of</i>
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				<i>hot weather for citrus. For young trees to encourage good growth, a weed free area should be maintained atleast 4 feet diameter around the young trees.</i>
	Summer crops			<i>Farmers are advised to go for sowing of summer vegetables like ladies finger, cucurbitaceous crops like gourd, pumpkin, ridge gourd, ash gourd, spine gourd etc. and certified seeds should be use to produce good yield.</i>
	Okra	Sowing stage	-	<i>As sowing is still carrying out, farmers should incorporate crop rotation so as to prevent disease infestation.</i>
	Brinjal	Nursery		<i>Prepare the nursery bed, the soil should be fine and seeds should be sown thinly in rows 10cm apart and 0.5cm deep. Mulch with dry straw or grass whenever it is necessary.</i>
	Ginger / turmeric	Harvesting stage		<i>Only the healthy plants must be kept for planting in the next season.</i>
	<p style="text-align: center;"><i>Livestock</i></p> <ul style="list-style-type: none"> • Ensure periodic vaccination of animals against FMD, Brucellosis, Haemorrhagic Septicaemia, Anthrax 			
	Poultry	<ul style="list-style-type: none"> • In case of poultry, dead birds died due to different diseases should be disposed off safely so as to control the spread of the infestation. As the temperature is increasing, the animals should be provided clean water daily and the water troughs should be regularly cleaned. 		
	Piggery	<ul style="list-style-type: none"> • Deworm the pig with suitable anthelminthis • FMD and classical swine fever vaccination is to be done • Provide vitamin and mineral supplements to pregnant sows • Provide exposure to sunlight for piglets 		
	<p style="text-align: center;"><i>Fisheries</i></p>			
			<ul style="list-style-type: none"> • Drain the pond (if the pond is an old one from which the fish have been harvested). Remove silt on the pond bottom; this can be used as fertilizer. • Apply lime to condition the soil. Liming activates fertilizers and controls acidic soils which may harm the fish 	

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