




# Integrated Agromet Advisory Service Bulletin 19<sup>th</sup> to 23<sup>rd</sup> Sept '15

## Mokokchung District

Bulletin No: 71/2015

Weather summary of the preceding week			Weather forecast valid upto 23 <sup>rd</sup> Sept '15
			<p>Probability light rain will occur the coming week</p> <p>Max temp is expected to be around 27<sup>0</sup>C - 32<sup>0</sup>C and min temp is expected to be around 19<sup>0</sup>C to 21<sup>0</sup>C.</p> <p>Possibility of mainly cloudy sky the coming week</p> <p>Relative Humidity will range from 53% to 95% and</p> <p>Wind speed 2-3 kmph</p> <p>Wind direction will be mostly southeasterly</p>
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
<b>Field crops</b>			
<b>Terrace/ Wetland paddy</b>	Panicle initiation stage	Gundi bug	Proper sanitation practices should be done.
<b>Jhum paddy</b>	Harvesting stage	Stored grain rice weevil	Keeping neem leave and branches over the stored rice help in controlling the pest
<b>Maize</b>	Harvesting stage	-	For composite and hybrid, Do not wait for stalks and leaves to dry because mostly they remain green
<b>Groundnut</b>	Podding stage	-	For groundnut, collect the affected plant debris if any and burn them
<b>Horticultural crops</b>			
<b>Citrus</b>	-		Application of Bordeaux pest on the tree trunk should be done
<b>Chilli</b>	Harvesting stage	-	Avoid injuries during harvesting.
<b>Ginger</b>	Vegetative stage	Rhizome rot	Farmers are advised to monitor the ginger against rhizome rot. Leaves of the affected plants become yellow, water soaked appearance found at the base of pseudo stem and rotting take place at the basal portion. The affected rhizomes become soft, pulpy and plant easily collapse on pressing.
<b>Piggery</b>	The mother of the pig to be selected should have sound feet and legs, should have a minimum of 12 evenly spaced, functional teats. An animal with blind teats should be avoided as the defect is heritable and should be free from other diseases and physical defects		


	<b><i>Poultry</i></b>	Owners who are allowing the birds to scavenge during the day time should provide water in cool areas. Addition of electrolytes helps in increasing the water intake of birds which helps in keeping constant body temperature and maintaining effective system of evaporative cooling.
	<b><i>Fishery</i></b>	Do not let large animals such as cows, buffalo graze on the banks of your pond, they are too heavy and may break the banks down. Be sure the water is not leaking through the banks. If you find leaks repair them right away with good soil.



# Integrated Agromet Advisory Service Bulletin from 19<sup>th</sup> to 23<sup>rd</sup> Sept '15 Mon District

Bulletin No:71/2015

Weather summary of the preceding week			Weather forecast valid upto 23 <sup>rd</sup> Sept '15
			<ul style="list-style-type: none"> <li>Probability of light rain will occur the coming week.</li> <li>The max temp is likely to be 26<sup>0</sup>C - 31<sup>0</sup>C and the min temp 18<sup>0</sup>C - 20<sup>0</sup>C.</li> <li>Sky is likely to be mainly cloudy the coming week</li> <li>Relative Humidity is likely to range from 54% to 96%</li> <li>Wind speed may reach upto 0- 2 kmph</li> <li>Wind direction will be mostly southerly</li> </ul>
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
<b>Field crops</b>			
<b>Terrace/ Wetland paddy</b>	Panicle initiation stage	Gundi bug	<i>Proper sanitation practices should be done.</i>
<b>Jhum paddy</b>	Harvesting stage	Stored grain rice weevil	<i>Keeping neem leave and branches over the stored rice help in controlling the pest</i>
<b>Maize</b>	Harvesting stage	-	For composite and hybrid, Do not wait for stalks and leaves to dry because mostly they remain green
<b>Groundnut</b>	Podding stage	-	For groundnut, collect the affected plant debris if any and burn them
<b>Horticultural crops</b>			
<b>Citrus</b>	-		<i>Application of Bordeaux pest on the tree trunk should be done</i>
<b>Chilli</b>	Harvesting stage	-	<i>Avoid injuries during harvesting.</i>
<b>Ginger</b>	Vegetative stage	Rhizome rot	<i>Farmers are advised to monitor the ginger against rhizome rot. Leaves of the affected plants become yellow, water soaked appearance found at the base of pseudo stem and rotting take place at the basal portion. The affected rhizomes become soft, pulpy and plant easily collapse on pressing.</i>
<b>Piggery</b>	The mother of the pig to be selected should have sound feet and legs, should have a minimum of 12 evenly spaced, functional teats. An animal with blind teats should be avoided as the defect is heritable and should be free from other diseases and physical defects		

	<b><i>Poultry</i></b>	Owners who are allowing the birds to scavenge during the day time should provide water in cool areas. Addition of electrolytes helps in increasing the water intake of birds which helps in keeping constant body temperature and maintaining effective system of evaporative cooling.
	<b><i>Fishery</i></b>	Do not let large animals such as cows, buffalo graze on the banks of your pond, they are too heavy and may break the banks down. Be sure the water is not leaking through the banks. If you find leaks repair them right away with good soil.




## Integrated Agromet Advisory Service Bulletin 19<sup>th</sup> to 23<sup>rd</sup> Sept '15

### Peren District

Bulletin No:71/2015

Weather summary of the preceding week			Weather forecast valid upto 23 <sup>rd</sup> Sept '15
			Probability light to heavy rain will occur the coming week Max temp is expected to be around 28 <sup>0</sup> C - 34 <sup>0</sup> C and min temp is expected to be around 19 <sup>0</sup> C to 21 <sup>0</sup> C. Possibility of mainly cloudy sky the coming week Relative Humidity will range from 45% to 96% The wind speed 2-3 kmph Wind direction will be mostly southwesterly
Main Crops	Stage	Pest/ diseases	Agro-meteorological Advisories
<b>Field crops</b>			
Lowland paddy	Panicle initiation stage	Gundi bug	Proper sanitation practices should be done.
Jhum paddy	Harvesting stage	Stored grain rice weevil	Keeping neem leave and branches over the stored rice help in controlling the pest
Maize	Harvesting stage	-	For composite and hybrid, Do not wait for stalks and leaves to dry because mostly they remain green
Groundnut	Podding stage	-	For groundnut, collect the affected plant debris if any and burn them
<b>Horticultural crops</b>			
Citrus	-		Application of Bordeaux pest on the tree trunk should be done
Chilli	Harvesting stage	-	Avoid injuries during harvesting.
Ginger	Vegetative stage	Rhizome rot	Farmers are advised to monitor the ginger against rhizome rot. Leaves of the affected plants become yellow, water soaked appearance found at the base of pseudo stem and rotting take place at the basal portion. The affected rhizomes become soft, pulpy and plant easily collapse on pressing.

	<b><i>Piggery</i></b>	The mother of the pig to be selected should have sound feet and legs, should have a minimum of 12 evenly spaced, functional teats. An animal with blind teats should be avoided as the defect is heritable and should be free from other diseases and physical defects
	<b><i>Poultry</i></b>	Owners who are allowing the birds to scavenge during the day time should provide water in cool areas. Addition of electrolytes helps in increasing the water intake of birds which helps in keeping constant body temperature and maintaining effective system of evaporative cooling.
	<b><i>Fishery</i></b>	Do not let large animals such as cows, buffalo graze on the banks of your pond, they are too heavy and may break the banks down. Be sure the water is not leaking through the banks. If you find leaks repair them right away with good soil.



# Integrated Agromet Advisory Service Bulletin 19<sup>th</sup> to 23<sup>rd</sup> Sept '15

## Phek District

Bulletin No:71/2015

### Weather summary of the preceding week

### Weather forecast valid upto 23<sup>rd</sup> Sept '15

Probability there will be light rain the coming week  
 Max temp is expected to be around 26<sup>0</sup>C - 30<sup>0</sup>C and min temp is expected to be around 17<sup>0</sup>C to 20<sup>0</sup>C.  
 Possibility of mainly cloudy sky the coming week  
 Relative Humidity will range from 55% to 96%  
 The wind speed 0-3 kmph  
 Wind direction will blow from southwesterly

**Main Crops**

**Stage**

**Pest/ Diseases**

**Agro-meteorological Advisories**

### Field crops

<b>Terrace/ Wetland paddy</b>	Panicle initiation stage	Gundi bug	<i>Proper sanitation practices should be done.</i>
<b>Jhum paddy</b>	Harvesting stage	Stored grain rice weevil	<i>Keeping neem leave and branches over the stored rice help in controlling the pest</i>
<b>Maize</b>	Harvesting stage	-	For composite and hybrid, Do not wait for stalks and leaves to dry because mostly they remain green
<b>Groundnut</b>	Podding stage	-	For groundnut, collect the affected plant debris if any and burn them


### Horticultural crops

<b>Citrus</b>	-		<i>Application of Bordeaux pest on the tree trunk should be done</i>
<b>Chilli</b>	Harvesting stage	-	<i>Avoid injuries during harvesting.</i>
<b>Ginger</b>	Vegetative stage	Rhizome rot	<i>Farmers are advised to monitor the ginger against rhizome rot. Leaves of the affected plants become yellow, water soaked appearance found at the base of pseudo stem and rotting take place at the basal portion. The affected rhizomes become soft, pulpy and plant easily collapse on pressing.</i>

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(Indian Council of Agricultural Research)

NAGALAND CENTER, JHARNAPANI, MEDZIPHEMA

	<b><i>Piggery</i></b>	The mother of the pig to be selected should have sound feet and legs, should have a minimum of 12 evenly spaced, functional teats. An animal with blind teats should be avoided as the defect is heritable and should be free from other diseases and physical defects
	<b><i>Poultry</i></b>	Owners who are allowing the birds to scavenge during the day time should provide water in cool areas. Addition of electrolytes helps in increasing the water intake of birds which helps in keeping constant body temperature and maintaining effective system of evaporative cooling.
	<b><i>Fishery</i></b>	Do not let large animals such as cows, buffalo graze on the banks of your pond, they are too heavy and may break the banks down. Be sure the water is not leaking through the banks. If you find leaks repair them right away with good soil.






## Integrated Agromet Advisory Service Bulletin 19<sup>th</sup> to 23<sup>rd</sup> Sept '15

### Tuensang District

Bulletin No:71/2015

Weather summary of the preceding week			Weather forecast valid upto 23 <sup>rd</sup> Sept '15
			Probability there will be light to medium rain the coming week Max temp is expected to be around 22 <sup>0</sup> C - 26 <sup>0</sup> C and min temp is expected to be around 13 <sup>0</sup> C to 16 <sup>0</sup> C. Possibility of mainly cloudy sky the coming week Relative humidity will range from 59% to 97% Wind speed 0- 2 kmph Wind direction will be mostly southwesterly
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
<b>Field crops</b>			
<b>Terrace/ Wetland paddy</b>	Panicle initiation stage	Gundi bug	<i>Proper sanitation practices should be done.</i>
<b>Jhum paddy</b>	Harvesting stage	Stored grain rice weevil	<i>Keeping neem leave and branches over the stored rice help in controlling the pest</i>
<b>Maize</b>	Harvesting stage	-	For composite and hybrid, Do not wait for stalks and leaves to dry because mostly they remain green
<b>Groundnut</b>	Podding stage	-	For groundnut, collect the affected plant debris if any and burn them
<b>Horticultural crops</b>			
<b>Citrus</b>	-		<i>Application of Bordeaux pest on the tree trunk should be done</i>
<b>Chilli</b>	Harvesting stage	-	<i>Avoid injuries during harvesting.</i>
<b>Ginger</b>	Vegetative stage	Rhizome rot	<i>Farmers are advised to monitor the ginger against rhizome rot. Leaves of the affected plants become yellow, water soaked appearance found at the base of pseudo stem and rotting take place at the basal portion. The affected rhizomes become soft, pulpy and plant easily collapse on pressing.</i>
<b>Piggery</b>	The mother of the pig to be selected should have sound feet and legs, should have a minimum of 12 evenly spaced, functional teats. An animal with blind teats should be avoided as the defect is heritable and should be free from other diseases and physical defects		


	<b><i>Poultry</i></b>	Owners who are allowing the birds to scavenge during the day time should provide water in cool areas. Addition of electrolytes helps in increasing the water intake of birds which helps in keeping constant body temperature and maintaining effective system of evaporative cooling.
	<b><i>Fishery</i></b>	Do not let large animals such as cows, buffalo graze on the banks of your pond, they are too heavy and may break the banks down. Be sure the water is not leaking through the banks. If you find leaks repair them right away with good soil.



# Integrated Agromet Advisory Service Bulletin 19<sup>th</sup> to 23<sup>rd</sup> Sept '15 Wokha District

Bulletin No:71/2015

Weather summary of the preceding week			Weather forecast valid upto 23 <sup>rd</sup> Sept '15
			<p>Probability light rain will occur the coming week  Max temp is expected to be around 28<sup>0</sup>C - 33<sup>0</sup>C and min temp is expected to be around 19<sup>0</sup>C to 21<sup>0</sup>C.  Possibility of mainly cloudy sky the coming week  Relative Humidity will range from 50% to 95%  The wind speed 2-4 kmph  Wind direction will blow from southerly</p>
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
<b>Field crops</b>			
<b>Terrace/ Wetland paddy</b>	Panicle initiation stage	Gundi bug	Proper sanitation practices should be done.
<b>Jhum paddy</b>	Harvesting stage	Stored grain rice weevil	Keeping neem leave and branches over the stored rice help in controlling the pest
<b>Maize</b>	Harvesting stage	-	For composite and hybrid, Do not wait for stalks and leaves to dry because mostly they remain green
<b>Groundnut</b>	Podding stage	-	For groundnut, collect the affected plant debris if any and burn them
<b>Horticultural crops</b>			
<b>Citrus</b>	-		Application of Bordeaux pest on the tree trunk should be done
<b>Chilli</b>	Harvesting stage	-	Avoid injuries during harvesting.
<b>Ginger</b>	Vegetative stage	Rhizome rot	Farmers are advised to monitor the ginger against rhizome rot. Leaves of the affected plants become yellow, water soaked appearance found at the base of pseudo stem and rotting take place at the basal portion. The affected rhizomes become soft, pulpy and plant easily collapse on pressing.

	<b><i>Piggery</i></b>	The mother of the pig to be selected should have sound feet and legs, should have a minimum of 12 evenly spaced, functional teats. An animal with blind teats should be avoided as the defect is heritable and should be free from other diseases and physical defects
	<b><i>Poultry</i></b>	Owners who are allowing the birds to scavenge during the day time should provide water in cool areas. Addition of electrolytes helps in increasing the water intake of birds which helps in keeping constant body temperature and maintaining effective system of evaporative cooling.
	<b><i>Fishery</i></b>	Do not let large animals such as cows, buffalo graze on the banks of your pond, they are too heavy and may break the banks down. Be sure the water is not leaking through the banks. If you find leaks repair them right away with good soil.





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## Integrated Agromet Advisory Service Bulletin 19<sup>th</sup> to 23<sup>rd</sup> Sept '15

### Zunheboto District

Bulletin No:71/2015

Weather summary of the preceding week			Weather forecast valid upto 23 <sup>rd</sup> Sept '15
			Probability light rain will occur the coming week Max temp is expected to be around 26 <sup>0</sup> C - 30 <sup>0</sup> C and min temp is expected to be around 17 <sup>0</sup> C to 20 <sup>0</sup> C. Possibility of mainly cloudy sky the coming week Relative Humidity will range from 56% to 95% The wind speed 2-4 kmph Wind direction will blow mostly from southerly
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
<b>Field crops</b>			
<b>Terrace/ Wetland paddy</b>	Panicle initiation stage	Gundi bug	<i>Proper sanitation practices should be done.</i>
<b>Jhum paddy</b>	Harvesting stage	Stored grain rice weevil	<i>Keeping neem leave and branches over the stored rice help in controlling the pest</i>
<b>Maize</b>	Harvesting stage	-	For composite and hybrid, Do not wait for stalks and leaves to dry because mostly they remain green
<b>Groundnut</b>	Podding stage	-	For groundnut, collect the affected plant debris if any and burn them
<b>Horticultural crops</b>			
<b>Citrus</b>	-		<i>Application of Bordeaux pest on the tree trunk should be done</i>
<b>Chilli</b>	Harvesting stage	-	<i>Avoid injuries during harvesting.</i>
<b>Ginger</b>	Vegetative stage	Rhizome rot	<i>Farmers are advised to monitor the ginger against rhizome rot. Leaves of the affected plants become yellow, water soaked appearance found at the base of pseudo stem and rotting take place at the basal portion. The affected rhizomes become soft, pulpy and plant easily collapse on pressing.</i>
<b>Piggery</b>	The mother of the pig to be selected should have sound feet and legs, should have a minimum of 12 evenly spaced, functional teats. An animal with blind teats should be avoided as the defect is heritable and should be free		

		from other diseases and physical defects
	<b><i>Poultry</i></b>	Owners who are allowing the birds to scavenge during the day time should provide water in cool areas. Addition of electrolytes helps in increasing the water intake of birds which helps in keeping constant body temperature and maintaining effective system of evaporative cooling.
	<b><i>Fishery</i></b>	Do not let large animals such as cows, buffalo graze on the banks of your pond, they are too heavy and may break the banks down. Be sure the water is not leaking through the banks. If you find leaks repair them right away with good soil.








# Integrated Agromet Advisory Service Bulletin 19<sup>th</sup> to 23<sup>rd</sup> Sept '15 Dimapur District

Bulletin No:71/2015

Weather summary of the preceding week			Weather forecast valid upto 23 <sup>rd</sup> Sept '15
			<ul style="list-style-type: none"> <li>Probability light to medium rain will occur the coming week.</li> <li>The <b>max temp</b> is likely to be 30<sup>0</sup>C - 34<sup>0</sup>C and the <b>min temp</b> 21<sup>0</sup>C - 23<sup>0</sup>C.</li> <li><b>Sky is likely to be mainly cloudy sky the coming week</b></li> <li><b>Relative Humidity</b> is likely to range from 44% to 96%</li> <li><b>Wind speed</b> 2 kmph</li> <li><b>Wind direction</b> will be mostly south easterly</li> </ul>
Main Crops	Stage	Pest/ diseases	Agro-meteorological Advisories
<b>Field crops</b>			
<b>Lowland paddy</b>	Panicle initiation stage	Gundi bug	<i>Proper sanitation practices should be done.</i>
<b>Jhum paddy</b>	Harvesting stage	Stored grain rice weevil	<i>Keeping neem leave and branches over the stored rice help in controlling the pest</i>
<b>Maize</b>	Harvesting stage	-	For composite and hybrid, Do not wait for stalks and leaves to dry because mostly they remain green
<b>Groundnut</b>	Podding stage	-	For groundnut, collect the affected plant debris if any and burn them
<b>Horticultural crops</b>			
<b>Citrus</b>	-		<i>Application of Bordeaux pest on the tree trunk should be done</i>
<b>Chilli</b>	Harvesting stage	-	<i>Avoid injuries during harvesting.</i>
<b>Ginger</b>	Vegetative stage	Rhizome rot	<i>Farmers are advised to monitor the ginger against rhizome rot. Leaves of the affected plants become yellow, water soaked appearance found at the base of pseudo stem and rotting take place at the basal portion. The affected rhizomes become soft, pulpy and plant easily collapse on pressing.</i>
<b>Piggery</b>	The mother of the pig to be selected should have sound feet and legs, should have a minimum of 12 evenly spaced, functional teats. An animal with blind teats should be avoided as the defect is heritable and should be free from other diseases and physical defects		

	<b><i>Poultry</i></b>	Owners who are allowing the birds to scavenge during the day time should provide water in cool areas. Addition of electrolytes helps in increasing the water intake of birds which helps in keeping constant body temperature and maintaining effective system of evaporative cooling.
	<b><i>Fishery</i></b>	Do not let large animals such as cows, buffalo graze on the banks of your pond, they are too heavy and may break the banks down. Be sure the water is not leaking through the banks. If you find leaks repair them right away with good soil.



# Integrated Agromet Advisory Service Bulletin 19<sup>th</sup> to 23<sup>rd</sup> Sept '15

## Kiphire District

Bulletin No:71/2015

Weather summary of the preceding week			Weather forecast valid upto 23 <sup>rd</sup> Sept '15
			<p>Probability light rain will occur the coming week</p> <p>Max temp is expected to be around 24<sup>0</sup>C - 28<sup>0</sup>C and min temp is expected to be around 15<sup>0</sup>C to 18<sup>0</sup>C.</p> <p>Possibility of mainly cloudy sky the coming week</p> <p>Relative Humidity will range from 58% to 97%</p> <p>The wind speed 0- 3 kmph</p> <p>Wind direction will blow from south westerly</p>
Main Crops	Stage	Pest/ diseases	Agro-meteorological Advisories
<b>Field crops</b>			
<b>Terrace/ Wetland paddy</b>	Panicle initiation stage	Gundi bug	Proper sanitation practices should be done.
<b>Jhum paddy</b>	Harvesting stage	Stored grain rice weevil	Keeping neem leave and branches over the stored rice help in controlling the pest
<b>Maize</b>	Harvesting stage	-	For composite and hybrid, Do not wait for stalks and leaves to dry because mostly they remain green
<b>Groundnut</b>	Podding stage	-	For groundnut, collect the affected plant debris if any and burn them
<b>Horticultural crops</b>			
<b>Citrus</b>	-		Application of Bordeaux pest on the tree trunk should be done
<b>Chilli</b>	Harvesting stage	-	Avoid injuries during harvesting.
<b>Ginger</b>	Vegetative stage	Rhizome rot	Farmers are advised to monitor the ginger against rhizome rot. Leaves of the affected plants become yellow, water soaked appearance found at the base of pseudo stem and rotting take place at the basal portion. The affected rhizomes become soft, pulpy and plant easily collapse on pressing.
<b>Piggery</b>	The mother of the pig to be selected should have sound feet and legs, should have a minimum of 12 evenly spaced, functional teats. An animal with blind teats should be avoided as the defect is heritable and should be free from other diseases and physical defects		
<b>Poultry</b>	Owners who are allowing the birds to scavenge during the day time should provide water in cool areas. Addition of electrolytes helps in increasing the water intake of birds which helps in keeping constant body temperature and maintaining effective system of evaporative cooling.		

***Fishery***

*Do not let large animals such as cows, buffalo graze on the banks of your pond, they are too heavy and may break the banks down. Be sure the water is not leaking through the banks. If you find leaks repair them right away with good soil.*




# Integrated Agromet Advisory Service Bulletin 19<sup>th</sup> to 23<sup>rd</sup> Sept '15

## Kohima District

Bulletin No:71/2015

Weather summary of the preceding week			Weather forecast valid upto 23 <sup>rd</sup> Sept '15
			<p>Probability light to heavy rain will occur the coming week</p> <p>Max temp is expected to be around 25<sup>0</sup>C - 28<sup>0</sup>C and min temp is expected to be around 15<sup>0</sup>C to 17<sup>0</sup>C.</p> <p>Possibility of mainly cloudy sky the coming week</p> <p>Relative Humidity will range from 45% to 97%</p> <p>Wind speed 2- 3 kmph</p> <p>Wind direction will be mostly south westerly</p>
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<b>Field crops</b>			
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<b>Jhum paddy</b>	Harvesting stage	Stored grain rice weevil	<i>Keeping neem leave and branches over the stored rice help in controlling the pest</i>
<b>Maize</b>	Harvesting stage	-	For composite and hybrid, Do not wait for stalks and leaves to dry because mostly they remain green
<b>Groundnut</b>	Podding stage	-	For groundnut, collect the affected plant debris if any and burn them
<b>Horticultural crops</b>			
<b>Citrus</b>	-		<i>Application of Bordeaux pest on the tree trunk should be done</i>
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<b>Ginger</b>	Vegetative stage	Rhizome rot	<i>Farmers are advised to monitor the ginger against rhizome rot. Leaves of the affected plants become yellow, water soaked appearance found at the base of pseudo stem and rotting take place at the basal portion. The affected rhizomes become soft, pulpy and plant easily collapse on pressing.</i>
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	<b><i>Poultry</i></b>	<i>Owners who are allowing the birds to scavenge during the day time should provide water in cool areas. Addition of electrolytes helps in increasing the water intake of birds which helps in keeping constant body temperature and maintaining effective system of evaporative cooling.</i>
	<b><i>Fishery</i></b>	<i>Do not let large animals such as cows, buffalo graze on the banks of your pond, they are too heavy and may break the banks down. Be sure the water is not leaking through the banks. If you find leaks repair them right away with good soil.</i>




# Integrated Agromet Advisory Service Bulletin 19<sup>th</sup> to 23<sup>rd</sup> Sept '15

## Longleng District

Bulletin No:71/2015

Weather summary of the preceding week			Weather forecast valid upto 23 <sup>rd</sup> Sept '15
			<p>Probability light rain will occur the coming week  Max temp is expected to be around 27<sup>0</sup>C - 32<sup>0</sup>C and min temp is expected to be around 19<sup>0</sup>C to 21<sup>0</sup>C.  <b>Possibility of mainly cloudy sky the coming week</b>  Relative Humidity will range from 52% to 96%  The wind speed 0-2 kmph  Wind direction will be mostly south easterly</p>
Main Crops	Stage	Pest/ diseases	Agro-meteorological Advisories
<b>Field crops</b>			
<b>Terrace/ Wetland paddy</b>	Panicle initiation stage	Gundi bug	<i>Proper sanitation practices should be done.</i>
<b>Jhum paddy</b>	Harvesting stage	Stored grain rice weevil	<i>Keeping neem leave and branches over the stored rice help in controlling the pest</i>
<b>Maize</b>	Harvesting stage	-	For composite and hybrid, Do not wait for stalks and leaves to dry because mostly they remain green
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<b>Citrus</b>	-		<i>Application of Bordeaux pest on the tree trunk should be done</i>
<b>Chilli</b>	Harvesting stage	-	<i>Avoid injuries during harvesting.</i>
<b>Ginger</b>	Vegetative stage	Rhizome rot	<i>Farmers are advised to monitor the ginger against rhizome rot. Leaves of the affected plants become yellow, water soaked appearance found at the base of pseudo stem and rotting take place at the basal portion. The affected rhizomes become soft, pulpy and plant easily collapse on pressing.</i>
<b>Piggery</b>	The mother of the pig to be selected should have sound feet and legs, should have a minimum of 12 evenly spaced, functional teats. An animal with blind teats should be avoided as the defect is heritable and should be		



		free from other diseases and physical defects
	<b><i>Poultry</i></b>	Owners who are allowing the birds to scavenge during the day time should provide water in cool areas. Addition of electrolytes helps in increasing the water intake of birds which helps in keeping constant body temperature and maintaining effective system of evaporative cooling.
	<b><i>Fishery</i></b>	Do not let large animals such as cows, buffalo graze on the banks of your pond, they are too heavy and may break the banks down. Be sure the water is not leaking through the banks. If you find leaks repair them right away with good soil.