



# Integrated Agromet Advisory Service Bulletin 8<sup>th</sup> to 12<sup>th</sup> Jan'14 Dimapur District

Bulletin No:02/2014


## Weather summary of the preceding week

No rain occurred the past week.  
Maximum and minimum temperatures ranged 22<sup>0</sup>C to 23<sup>0</sup>C and 5<sup>0</sup>C to 6<sup>0</sup>C, respectively.  
Relative humidity varied from 33% to 98%.  
Wind speed ranged from 2 to 4 kmph.

## Weather forecast valid upto 12<sup>th</sup> Jan'14

There is possibility of no rain the coming week.  
Max temp is expected to be around 21<sup>0</sup>C - 22<sup>0</sup>C and min temp is expected to be around 5<sup>0</sup>C to 6<sup>0</sup>C.  
Possibility of clear sky the coming week  
Relative Humidity will range from 33% to 95% and  
Wind speed 2– 4 kmph  
Wind direction will be from easterly

Main Crops	Stage	Pest/ diseases	Agro-meteorological Advisories
<b>Field crops</b>			
<b>Rice</b>	Storage	-	Paddy should be dried properly before storing as high moisture paddy is easily attacked by mould and insects and lead to rapid deterioration.
<b>Maize</b>	Post -harvesting stage	-	Prevalent practice of hanging maize cobs on ceiling of the house or godown is a good storage practice.
<b>Mustard</b>	Podding stage	Aphid	Aphids suck sap as a result of it the plants remain stunted, flowers dry up and seeds do not develop. So proper monitoring should be carried out.
<b>Horticultural crops</b>			
Probability no rain will occur the coming 3 or 4 days, therefore the farmers are advised to irrigate the crops daily or at an interval depending on the availability of water.			
<b>Citrus</b>	Nursery stage	-	In citrus nursery, diseases may appear any time of plant growth through contaminated water, soil and even through nursery workers and implements. Therefore a regular monitoring should be done for infection and in case of infection; the infected/contaminated plants should immediately be uprooted and destroyed to keep the nursery totally free.
<b>Vegetables</b>	Harvesting stage	-	Harvest vegetables at their right stage and storing them properly will help extend their shelf life
<b>Cabbage</b>	Heading stage		Harvesting should be done when the heads are large and solid
<b>Ginger</b>	Harvesting stage		Harvesting should be done when the foliage is completely dried out.
<b>Fishery</b>	Do not overfeed the fish and reduce the feed intake during the winter season.		


	<b><i>Piggery</i></b>	Sick or injured animals should be attended to immediately, preferably move to a warm comfortable environment. Medications should be used only on the advice of a veterinarian, following recommended treatment.
	<b><i>Poultry</i></b>	Egg laying is reduced in winter, therefore to increase the production the temperature is to be increased.



# Integrated Agromet Advisory Service Bulletin 8<sup>th</sup> to 12<sup>th</sup> Jan'14 Kiphire District

**Bulletin No:02/2014**

<i>Weather summary of the preceding week</i>			<i>Weather forecast valid upto 12<sup>th</sup> Jan'14</i>
<p>No rain occurred the past week.  <b>Maximum</b> and <b>minimum temperatures</b> ranged from 17<sup>0</sup>C to 18<sup>0</sup>C and 1<sup>0</sup>C to 3<sup>0</sup>C, respectively.  <b>Relative humidity</b> varied from 33% to 98%.  <b>Wind speed</b> ranged from 2 to 3 kmph.</p>			<p>There is possibility of no rain the coming week.  <b>Max temp is expected to be around 16<sup>0</sup>C - 18<sup>0</sup>C</b> and <b>min temp is expected to be around 4<sup>0</sup>C to 5<sup>0</sup>C</b>.  <b>Possibility of mainly clear sky the coming week</b>  <b>Relative Humidity</b> will range from 31% to 98%  The <b>wind speed</b> 2- 3 kmph  Wind direction will blow from southerly</p>
Main Crops	Stage	Pest/ diseases	Agro-meteorological Advisories
<b>Field crops</b>			
<b>Rice</b>	Storage	-	Paddy should be dried properly before storing as high moisture paddy is easily attacked by mould and insects and lead to rapid deterioration.
<b>Maize</b>	Post -harvesting stage	-	Prevalent practice of hanging maize cobs on ceiling of the house or godown is a good storage practice.
<b>Mustard</b>	Podding stage	Aphid	Aphids suck sap as a result of it the plants remain stunted, flowers dry up and seeds do not develop. So proper monitoring should be carried out.
<b>Horticultural crops</b>			
Probability no rain will occur the coming 3 or 4 days, therefore the farmers are advised to irrigate the crops daily or at an interval depending on the availability of water.			
<b>Citrus</b>	Nursery stage	-	In citrus nursery, diseases may appear any time of plant growth through contaminated water, soil and even through nursery workers and implements. Therefore a regular monitoring should be done for infection and in case of infection; the infected/contaminated plants should immediately be uprooted and destroyed to keep the nursery totally free.
<b>Vegetables</b>	Harvesting stage	-	Harvest vegetables at their right stage and storing them properly will help extend their shelf life
<b>Cabbage</b>	Heading stage		Harvesting should be done when the heads are large and solid
<b>Ginger</b>	Harvesting stage		Harvesting should be done when the foliage is completely dried out.


	<b><i>Fishery</i></b>	Do not overfeed the fish and reduce the feed intake during the winter season.
	<b><i>Piggery</i></b>	Sick or injured animals should be attended to immediately, preferably move to a warm comfortable environment. Medications should be used only on the advice of a veterinarian, following recommended treatment.
	<b><i>Poultry</i></b>	Egg laying is reduced in winter, therefore to increase the production the temperature is to be increased.



## Integrated Agromet Advisory Service Bulletin 8<sup>th</sup> to 12<sup>th</sup> Jan'14 Kohima District

Bulletin No:02/2014

Weather summary of the preceding week			Weather forecast valid upto 12 <sup>th</sup> Jan'14
<p>No rain occurred the past week.  <b>Maximum</b> and <b>minimum temperatures</b> ranged from 20<sup>0</sup>C to 22<sup>0</sup>C and 1<sup>0</sup>C to 3<sup>0</sup>C, respectively.  <b>Relative humidity</b> varied from 27% to 98%.  <b>Wind speed</b> ranged from 2 to 4 kmph.</p>			<p>There is possibility of no rain the coming week.  <b>Max temp is expected to be around</b> 19<sup>0</sup>C - 20<sup>0</sup>C and <b>min temp is expected to be around</b> 2<sup>0</sup>C to 3<sup>0</sup>C.  <b>Possibility of clear sky the coming week</b>  <b>Relative Humidity</b> will range from 26% to 95%  <b>Wind speed</b> 2- 3 kmph  <b>Wind direction</b> will blow from easterly</p>
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
<b>Field crops</b>			
<b>Rice</b>	Storage	-	Paddy should be dried properly before storing as high moisture paddy is easily attacked by mould and insects and lead to rapid deterioration.
<b>Maize</b>	Post -harvesting stage	-	Prevalent practice of hanging maize cobs on ceiling of the house or godown is a good storage practice.
<b>Mustard</b>	Podding stage	Aphid	Aphids suck sap as a result of it the plants remain stunted, flowers dry up and seeds do not develop. So proper monitoring should be carried out.
<b>Horticultural crops</b>			
Probability no rain will occur the coming 3 or 4 days, therefore the farmers are advised to irrigate the crops daily or at an interval depending on the availability of water.			
<b>Citrus</b>	Nursery stage	-	In citrus nursery, diseases may appear any time of plant growth through contaminated water, soil and even through nursery workers and implements. Therefore a regular monitoring should be done for infection and in case of infection; the infected/contaminated plants should immediately be uprooted and destroyed to keep the nursery totally free.
<b>Vegetables</b>	Harvesting stage	-	Harvest vegetables at their right stage and storing them properly will help extend their shelf life
<b>Cabbage</b>	Heading stage		Harvesting should be done when the heads are large and solid
<b>Ginger</b>	Harvesting stage		Harvesting should be done when the foliage is completely dried out.

	<b><i>Fishery</i></b>	Do not overfeed the fish and reduce the feed intake during the winter season.
	<b><i>Piggery</i></b>	Sick or injured animals should be attended to immediately, preferably move to a warm comfortable environment. Medications should be used only on the advice of a veterinarian, following recommended treatment.
	<b><i>Poultry</i></b>	Egg laying is reduced in winter, therefore to increase the production the temperature is to be increased.



## Integrated Agromet Advisory Service Bulletin 8<sup>th</sup> to 12<sup>th</sup> Jan'14 Longleng District

**Bulletin No:02/2014**

<i>Weather summary of the preceding week</i>			<i>Weather forecast valid upto 12<sup>th</sup> Jan'14</i>
<p>No rain occurred the past week.  <b>Maximum</b> and <b>minimum temperatures</b> ranged from 20<sup>0</sup>C to 21<sup>0</sup>C and 2<sup>0</sup>C to 4<sup>0</sup>C, respectively.  <b>Relative humidity</b> varied from 31% to 94%.  <b>Wind speed</b> ranged from 2 to 4 kmph.</p>			<p>There is possibility of no rain the coming week.  <b>Max temp is expected to be around</b> 18<sup>0</sup>C - 20<sup>0</sup>C and <b>min temp is expected to be around</b> 2<sup>0</sup>C to 3<sup>0</sup>C.  <b>Possibility of mainly clear sky the coming week</b>  <b>Relative Humidity</b> will range from 32% to 93%  The <b>wind speed</b> 2 –4 kmph  Wind direction will blow from southerly</p>
Main Crops	Stage	Pest/ diseases	Agro-meteorological Advisories
<b>Field crops</b>			
<b>Rice</b>	Storage	-	Paddy should be dried properly before storing as high moisture paddy is easily attacked by mould and insects and lead to rapid deterioration.
<b>Maize</b>	Post -harvesting stage	-	Prevalent practice of hanging maize cobs on ceiling of the house or godown is a good storage practice.
<b>Mustard</b>	Podding stage	Aphid	Aphids suck sap as a result of it the plants remain stunted, flowers dry up and seeds do not develop. So proper monitoring should be carried out.
<b>Horticultural crops</b>			
Probability no rain will occur the coming 3 or 4 days, therefore the farmers are advised to irrigate the crops daily or at an interval depending on the availability of water.			
<b>Citrus</b>	Nursery stage	-	In citrus nursery, diseases may appear any time of plant growth through contaminated water, soil and even through nursery workers and implements. Therefore a regular monitoring should be done for infection and in case of infection; the infected/contaminated plants should immediately be uprooted and destroyed to keep the nursery totally free.
<b>Vegetables</b>	Harvesting stage	-	Harvest vegetables at their right stage and storing them properly will help extend their shelf life
<b>Cabbage</b>	Heading stage		Harvesting should be done when the heads are large and solid
<b>Ginger</b>	Harvesting stage		Harvesting should be done when the foliage is completely dried out.



<b><i>Fishery</i></b>	Do not overfeed the fish and reduce the feed intake during the winter season.
<b><i>Piggery</i></b>	Sick or injured animals should be attended to immediately, preferably move to a warm comfortable environment. Medications should be used only on the advice of a veterinarian, following recommended treatment.
<b><i>Poultry</i></b>	Egg laying is reduced in winter, therefore to increase the production the temperature is to be increased.






# Integrated Agromet Advisory Service Bulletin 8<sup>th</sup> to 12<sup>th</sup> Jan'14

## Mokokchung District

**Bulletin No: 02/2014**

<i>Weather summary of the preceding week</i>			<i>Weather forecast valid upto 12<sup>th</sup> Jan'14</i>
<p>No rain occurred the past week  <b>Maximum and minimum temperatures</b> ranged 19<sup>0</sup>C to 20<sup>0</sup>C and 1<sup>0</sup>C to 3<sup>0</sup>C, respectively.  <b>Relative humidity</b> varied from 32% to 93%.  <b>Wind speed</b> ranged from 2 to 3 kmph.</p>			<p>There is possibility of no rain the coming week.  <b>Max temp</b> is expected to be around 14<sup>0</sup>C - 15<sup>0</sup>C and <b>min temp</b> is expected to be around 2<sup>0</sup>C to 4<sup>0</sup>C.  <b>Possibility of clear sky the coming week</b>  <b>Relative Humidity</b> will range from 32% to 94% and  <b>Wind speed</b> 2– 4 kmph  Wind direction will blow from southerly.</p>
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
<b>Field crops</b>			
<b>Rice</b>	Storage	-	Paddy should be dried properly before storing as high moisture paddy is easily attacked by mould and insects and lead to rapid deterioration.
<b>Maize</b>	Post -harvesting stage	-	Prevalent practice of hanging maize cobs on ceiling of the house or godown is a good storage practice.
<b>Mustard</b>	Podding stage	Aphid	Aphids suck sap as a result of it the plants remain stunted, flowers dry up and seeds do not develop. So proper monitoring should be carried out.
<b>Horticultural crops</b>			
Probability no rain will occur the coming 3 or 4 days, therefore the farmers are advised to irrigate the crops daily or at an interval depending on the availability of water.			
<b>Citrus</b>	Nursery stage	-	In citrus nursery, diseases may appear any time of plant growth through contaminated water, soil and even through nursery workers and implements. Therefore a regular monitoring should be done for infection and in case of infection; the infected/contaminated plants should immediately be uprooted and destroyed to keep the nursery totally free.
<b>Vegetables</b>	Harvesting stage	-	Harvest vegetables at their right stage and storing them properly will help extend their shelf life
<b>Cabbage</b>	Heading stage		Harvesting should be done when the heads are large and solid
<b>Ginger</b>	Harvesting stage		Harvesting should be done when the foliage is completely dried out.


	<b><i>Fishery</i></b>	Do not overfeed the fish and reduce the feed intake during the winter season.
	<b><i>Piggery</i></b>	Sick or injured animals should be attended to immediately, preferably move to a warm comfortable environment. Medications should be used only on the advice of a veterinarian, following recommended treatment.
	<b><i>Poultry</i></b>	Egg laying is reduced in winter, therefore to increase the production the temperature is to be increased.



## Integrated Agromet Advisory Service Bulletin from 8<sup>th</sup> to 12<sup>th</sup> Jan'14 Mon District

**Bulletin No:02/2014**

<i>Weather summary of the preceding week</i>			<i>Weather forecast valid upto 12<sup>th</sup> Jan'14</i>
<ul style="list-style-type: none"> <li>▪ No rain occurred the past week</li> <li>▪ <b>Maximum</b> and <b>minimum temperatures</b> ranged 19<sup>0</sup>C to 20<sup>0</sup>C and 1<sup>0</sup>C to 2<sup>0</sup>C, respectively.</li> <li>▪ <b>Relative humidity</b> varied from 31% to 98%.</li> <li>▪ <b>Wind speed</b> ranged from 2 to 4 kmph.</li> </ul>			<ul style="list-style-type: none"> <li>▪ Possibility of no rain the coming week.</li> <li>▪ The <b>max temp</b> is likely to be 17<sup>0</sup>C - 19<sup>0</sup>C and the <b>min temp</b> 4<sup>0</sup>C - 5<sup>0</sup>C.</li> <li>▪ <b>Sky is likely to be clear the coming week</b></li> <li>▪ <b>Relative Humidity</b> is likely to range from 32% to 95%</li> <li>▪ <b>Wind speed</b> may reach upto 2- 3kmph</li> <li>▪ <b>Wind direction</b> will be from southeasterly</li> </ul>
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
<b>Field crops</b>			
<b>Rice</b>	Storage	-	Paddy should be dried properly before storing as high moisture paddy is easily attacked by mould and insects and lead to rapid deterioration.
<b>Maize</b>	Post -harvesting stage	-	Prevalent practice of hanging maize cobs on ceiling of the house or godown is a good storage practice.
<b>Mustard</b>	Podding stage	Aphid	Aphids suck sap as a result of it the plants remain stunted, flowers dry up and seeds do not develop. So proper monitoring should be carried out.
<b>Horticultural crops</b>			
Probability no rain will occur the coming 3 or 4 days too, therefore the farmers are advised to irrigate the crops daily or at an interval depending on the availability of water.			
<b>Citrus</b>	Nursery stage	-	In citrus nursery, diseases may appear any time of plant growth through contaminated water, soil and even through nursery workers and implements. Therefore a regular monitoring should be done for infection and in case of infection; the infected/contaminated plants should immediately be uprooted and destroyed to keep the nursery totally free.
<b>Vegetables</b>	Harvesting stage	-	Harvest vegetables at their right stage and storing them properly will help extend their shelf life
<b>Cabbage</b>	Heading stage		Harvesting should be done when the heads are large and solid
<b>Ginger</b>	Harvesting stage		Harvesting should be done when the foliage is completely dried out.

	<b><i>Fishery</i></b>	Do not overfeed the fish and reduce the feed intake during the winter season.
	<b><i>Piggery</i></b>	Sick or injured animals should be attended to immediately, preferably move to a warm comfortable environment. Medications should be used only on the advice of a veterinarian, following recommended treatment.
	<b><i>Poultry</i></b>	Egg laying is reduced in winter, therefore to increase the production the temperature is to be increased.



# Integrated Agromet Advisory Service Bulletin 8<sup>th</sup> to 12<sup>th</sup> Jan'14

## Peren District

**Bulletin No:02/2014**

### Weather summary of the preceding week

No rain occurred the past week.  
**Maximum** and **minimum temperature** range from 21<sup>0</sup>C to 22<sup>0</sup>C and 1<sup>0</sup>C to 5<sup>0</sup>C, respectively.  
**Relative humidity** varied from 30% to 95%.  
**Wind speed** ranged from 2 to 4 kmph.

### Weather forecast valid upto 12<sup>th</sup> Jan'14

There is possibility of no rain the coming week.  
**Max temp is expected to be around** 20<sup>0</sup>C - 22<sup>0</sup>C and **min temp is expected to be around** 5<sup>0</sup>C to 6<sup>0</sup>C.  
**Possibility of clear sky the coming week**  
**Relative Humidity** will range from 28% to 95%  
The **wind speed** may reach upto 2 - 4 kmph  
Wind direction will blow from easterly

### Main Crops

### Stage

### Pest/ diseases

### Agro-meteorological Advisories


### Field crops

<b>Rice</b>	Storage	-	Paddy should be dried properly before storing as high moisture paddy is easily attacked by mould and insects and lead to rapid deterioration.
<b>Maize</b>	Post -harvesting stage	-	Prevalent practice of hanging maize cobs on ceiling of the house or godown is a good storage practice.
<b>Mustard</b>	Podding stage	Aphid	Aphids suck sap as a result of it the plants remain stunted, flowers dry up and seeds do not develop. So proper monitoring should be carried out.

### Horticultural crops

Probability no rain will occur the coming 3 or 4 days, therefore the farmers are advised to irrigate the crops daily or at an interval depending on the availability of water.

<b>Citrus</b>	Nursery stage	-	In citrus nursery, diseases may appear any time of plant growth through contaminated water, soil and even through nursery workers and implements. Therefore a regular monitoring should be done for infection and in case of infection; the infected/contaminated plants should immediately be uprooted and destroyed to keep the nursery totally free.
<b>Vegetables</b>	Harvesting stage	-	Harvest vegetables at their right stage and storing them properly will help extend their shelf life
<b>Cabbage</b>	Heading stage		Harvesting should be done when the heads are large and solid

	<b><i>Ginger</i></b>	Harvesting stage	Harvesting should be done when the foliage is completely dried out.
	<b><i>Fishery</i></b>	Do not overfeed the fish and reduce the feed intake during the winter season.	
	<b><i>Piggery</i></b>	Sick or injured animals should be attended to immediately, preferably move to a warm comfortable environment. Medications should be used only on the advice of a veterinarian, following recommended treatment.	
	<b><i>Poultry</i></b>	Egg laying is reduced in winter, therefore to increase the production the temperature is to be increased.	




## Integrated Agromet Advisory Service Bulletin 8<sup>th</sup> to 12<sup>th</sup> Jan'14

### Phek District

**Bulletin No: 02/2014**

<i>Weather summary of the preceding week</i>			<i>Weather forecast valid upto 12<sup>th</sup> Jan'14</i>
No rain occurred the past week Maximum and minimum temperatures ranged from 18 <sup>0</sup> C to 19 <sup>0</sup> C and -1 <sup>0</sup> C to 1 <sup>0</sup> C, respectively. Relative humidity varied from 33% to 98%. Wind speed ranged from 2 to 4 kmph.			There is possibility of no rain the coming week. Max temp is expected to be around 17 <sup>0</sup> C - 19 <sup>0</sup> C and min temp is expected to be around 4 <sup>0</sup> C to 5 <sup>0</sup> C. Possibility of mainly clear sky the coming week Relative Humidity will range from 32% to 96% The wind speed 2- 3 kmph Wind direction will blow from southerly
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
<b>Field crops</b>			
<b>Rice</b>	Storage	-	Paddy should be dried properly before storing as high moisture paddy is easily attacked by mould and insects and lead to rapid deterioration.
<b>Maize</b>	Post - harvesting stage	-	Prevalent practice of hanging maize cobs on ceiling of the house or godown is a good storage practice.
<b>Mustard</b>	Podding stage	Aphid	Aphids suck sap as a result of it the plants remain stunted, flowers dry up and seeds do not develop. So proper monitoring should be carried out.
<b>Horticultural crops</b>			
Probability no rain will occur the coming 3 or 4 days, therefore the farmers are advised to irrigate the crops daily or at an interval depending on the availability of water.			
<b>Citrus</b>	Nursery stage	-	In citrus nursery, diseases may appear any time of plant growth through contaminated water, soil and even through nursery workers and implements. Therefore a regular monitoring should be done for infection and in case of infection; the infected/contaminated plants should immediately be uprooted and destroyed to keep the nursery totally free.
<b>Vegetables</b>	Harvesting stage	-	Harvest vegetables at their right stage and storing them properly will help extend their shelf life

	<b><i>Cabbage</i></b>	Heading stage		Harvesting should be done when the heads are large and solid
	<b><i>Ginger</i></b>	Harvesting stage		Harvesting should be done when the foliage is completely dried out.
	<b><i>Fishery</i></b>	Do not overfeed the fish and reduce the feed intake during the winter season.		
	<b><i>Piggery</i></b>	Sick or injured animals should be attended to immediately, preferably move to a warm comfortable environment. Medications should be used only on the advice of a veterinarian, following recommended treatment.		
	<b><i>Poultry</i></b>	Egg laying is reduced in winter, therefore to increase the production the temperature is to be increased.		






## Integrated Agromet Advisory Service Bulletin 8<sup>th</sup> to 12<sup>th</sup> Jan'14

### Tuensang District

**Bulletin No:02/2014**

<i>Weather summary of the preceding week</i>		<i>Weather forecast valid upto 12<sup>th</sup> Jan'14</i>	
No rain occurred the past week Maximum and minimum temperatures ranged 15 <sup>0</sup> C to 17 <sup>0</sup> C and -5 <sup>0</sup> C to 5 <sup>0</sup> C, respectively. Relative humidity varied from 33% to 98%. Wind speed ranged from 1 to 2 kmph.		There is possibility of no rain the coming week. Max temp is expected to be around 14 <sup>0</sup> C - 16 <sup>0</sup> C and min temp is expected to be around 5 <sup>0</sup> C to 6 <sup>0</sup> C. Possibility of mainly clear sky the coming week Relative humidity will range from 31% to 97% Wind speed 2 – 3kmph Wind direction will blow from southwesterly	
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
<b>Field crops</b>			
<i>Rice</i>	Storage	-	Paddy should be dried properly before storing as high moisture paddy is easily attacked by mould and insects and lead to rapid deterioration.
<i>Maize</i>	Post - harvesting stage	-	Prevalent practice of hanging maize cobs on ceiling of the house or godown is a good storage practice.
<i>Mustard</i>	Podding stage	Aphid	Aphids suck sap as a result of it the plants remain stunted, flowers dry up and seeds do not develop. So proper monitoring should be carried out.
<b>Horticultural crops</b>			
Probability no rain will occur the coming 3 or 4 days, therefore the farmers are advised to irrigate the crops daily or at an interval depending on the availability of water.			
<i>Citrus</i>	Nursery stage	-	In citrus nursery, diseases may appear any time of plant growth through contaminated water, soil and even through nursery workers and implements. Therefore a regular monitoring should be done for infection and in case of infection; the infected/contaminated plants should immediately be uprooted and destroyed to keep the nursery totally free.
<i>Vegetables</i>	Harvesting stage	-	Harvest vegetables at their right stage and storing them properly will help extend their shelf life
<i>Cabbage</i>	Heading stage		Harvesting should be done when the heads are large and solid

	<b><i>Ginger</i></b>	Harvesting stage	Harvesting should be done when the foliage is completely dried out.
	<b><i>Fishery</i></b>	Do not overfeed the fish and reduce the feed intake during the winter season.	
	<b><i>Piggery</i></b>	Sick or injured animals should be attended to immediately, preferably move to a warm comfortable environment. Medications should be used only on the advice of a veterinarian, following recommended treatment.	
	<b><i>Poultry</i></b>	Egg laying is reduced in winter, therefore to increase the production the temperature is to be increased.	



## Integrated Agromet Advisory Service Bulletin 8<sup>th</sup> to 12<sup>th</sup> Jan'14 Wokha District

**Bulletin No:02/2014**


### *Weather summary of the preceding week*

No rain occurred the past week.  
Maximum and minimum temperatures ranged from 20<sup>0</sup>C to 21<sup>0</sup>C and 1<sup>0</sup>C to 4<sup>0</sup>C, respectively.  
Relative humidity varied from 33% to 95%.  
Wind speed ranged from 2 to 4kmph

### *Weather forecast valid upto 12<sup>th</sup> Jan'14*

There is possibility of no rain the coming week.  
Max temp is expected to be around 16<sup>0</sup>C - 20<sup>0</sup>C and min temp is expected to be around 4<sup>0</sup>C to 5<sup>0</sup>C.  
Possibility of clear sky the coming week  
Relative Humidity will range from 33% to 97%  
The wind speed 2– 3 kmph  
Wind direction will blow from southeasterly

Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
<b><i>Field crops</i></b>			
<b><i>Rice</i></b>	Storage	-	Paddy should be dried properly before storing as high moisture paddy is easily attacked by mould and insects and lead to rapid deterioration.
<b><i>Maize</i></b>	Post - harvesting stage	-	Prevalent practice of hanging maize cobs on ceiling of the house or godown is a good storage practice.
<b><i>Mustard</i></b>	Podding stage	Aphid	Aphids suck sap as a result of it the plants remain stunted, flowers dry up and seeds do not develop. So proper monitoring should be carried out.
<b><i>Horticultural crops</i></b>			
Probability no rain will occur the coming 3 or 4 days, therefore the farmers are advised to irrigate the crops daily or at an interval depending on the availability of water.			
<b><i>Citrus</i></b>	Nursery stage	-	In citrus nursery, diseases may appear any time of plant growth through contaminated water, soil and even through nursery workers and implements. Therefore a regular monitoring should be done for infection and in case of infection; the infected/contaminated plants should immediately be uprooted and destroyed to keep the nursery totally free.
<b><i>Vegetables</i></b>	Harvesting stage	-	Harvest vegetables at their right stage and storing them properly will help extend their shelf life
<b><i>Cabbage</i></b>	Heading stage		Harvesting should be done when the heads are large and solid

	<b><i>Ginger</i></b>	Harvesting stage		Harvesting should be done when the foliage is completely dried out.
	<b><i>Fishery</i></b>	Do not overfeed the fish and reduce the feed intake during the winter season.		
	<b><i>Piggery</i></b>	Sick or injured animals should be attended to immediately, preferably move to a warm comfortable environment. Medications should be used only on the advice of a veterinarian, following recommended treatment.		
	<b><i>Poultry</i></b>	Egg laying is reduced in winter, therefore to increase the production the temperature is to be increased.		





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## Integrated Agromet Advisory Service Bulletin 8<sup>th</sup> to 12<sup>th</sup> Jan'14

### Zunheboto District

**Bulletin No:02/2014**

<i>Weather summary of the preceding week</i>			<i>Weather forecast valid upto 12<sup>th</sup> Jan'14</i>
No rain occurred the past week Maximum and minimum temperatures ranged from 18 <sup>0</sup> C to 19 <sup>0</sup> C and -1 <sup>0</sup> C to 1 <sup>0</sup> C, respectively. Relative humidity varied from 33% to 97%. Wind speed ranged from 2 to 4 kmph.			There is possibility of no rain the coming week. Max temp is expected to be around 17 <sup>0</sup> C - 19 <sup>0</sup> C and min temp is expected to be around 4 <sup>0</sup> C to 5 <sup>0</sup> C. Possibility of mainly clear sky the coming week Relative Humidity will range from 32% to 98% The wind speed 2- 3 kmph Wind direction will blow southerly
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
<b>Field crops</b>			
<i>Rice</i>	Storage	-	Paddy should be dried properly before storing as high moisture paddy is easily attacked by mould and insects and lead to rapid deterioration.
<i>Maize</i>	Post - harvesting stage	-	Prevalent practice of hanging maize cobs on ceiling of the house or godown is a good storage practice.
<i>Mustard</i>	Podding stage	Aphid	Aphids suck sap as a result of it the plants remain stunted, flowers dry up and seeds do not develop. So proper monitoring should be carried out.
<b>Horticultural crops</b>			
Probability no rain will occur the coming 3 or 4 days, therefore the farmers are advised to irrigate the crops daily or at an interval depending on the availability of water.			
<i>Citrus</i>	Nursery stage	-	In citrus nursery, diseases may appear any time of plant growth through contaminated water, soil and even through nursery workers and implements. Therefore a regular monitoring should be done for infection and in case of infection; the infected/contaminated plants should immediately be uprooted and destroyed to keep the nursery totally free.
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