



Integrated Agromet Advisory Service Bulletin from 22nd to 26th Jan'14 Mon District

Bulletin No:06/2014


Weather summary of the preceding week

- No rain occurred the past week
- **Maximum** and **minimum temperatures** ranged 23⁰C to 24⁰C and 4⁰C to 10⁰C, respectively.
- **Relative humidity** varied from 31% to 85%.
- **Wind speed** ranged from 2 to 4 kmph.

Weather forecast valid upto 26th Jan'14

- Possibility of no rain the coming week.
- The **max temp** is likely to be 21⁰C - 22⁰C and the **min temp** 3⁰C - 4⁰C.
- **Sky is likely to be clear the coming week**
- **Relative Humidity** is likely to range from 33% to 84%
- **Wind speed** may reach upto 3- 4kmph
- **Wind direction** will be from southerly

Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Field crops			
Rice	Storage	-	It should be ensured that the bags are clean, dry and well stitched, to keep the risk of loss as low as possible right from the start. Care should be taken as high proportion of broken grains encourages the development of microorganisms, mites and beetles Rice is particularly likely to be infested with storage pests if it has been stored for more than two months.
Maize	Post -harvesting stage	-	Provide protection from common storage loss agents such as insect pests, rodents, moulds, birds etc
Mustard	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 too, therefore the farmers are advised to irrigate the crops daily or at an interval depending on the availability of water.			
Citrus	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.
Vegetables	Harvesting stage	-	Store only healthy, fresh produce that is free from disease, insect, and mechanical damage. Use any damaged ones immediately.
Cabbage	Harvesting stage		After harvesting remove the loose cover leaves and stored.

	<i>Ginger</i>	Harvesting stage		Harvesting should be done when the foliage is completely dried out.
	<i>Fishery</i>	Never over feed your fish. Excess food will pollute the pond water, so only feed amounts that will be completely consumed by your fish within 2 minutes.		
	<i>Piggery</i>	Good housekeeping practices such as removing manure, washing down pens, disinfecting and generally cleaning up the facility are essential to maintaining a healthy herd.		
	<i>Poultry</i>	During cold weather, cool outside air should be prevented from contacting birds.		



Integrated Agromet Advisory Service Bulletin 22nd to 26th Jan'14

Peren District

Bulletin No:06/2014

Weather summary of the preceding week

No rain occurred the past week.
Maximum and **minimum temperature** range from 23⁰C to 24⁰C and 10⁰C to 11⁰C, respectively.
Relative humidity varied from 33% to 97%.
Wind speed ranged from 2 to 4 kmph.

Weather forecast valid upto 26th Jan'14

There is possibility of no rain the coming week.
Max temp is expected to be around 23⁰C - 24⁰C and **min temp is expected to be around** 6⁰C to 7⁰C.
Possibility of clear sky the coming week
Relative Humidity will range from 33% 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

<i>Rice</i>	Storage	-	It should be ensured that the bags are clean, dry and well stitched, to keep the risk of loss as low as possible right from the start. Care should be taken as high proportion of broken grains encourages the development of microorganisms, mites and beetles Rice is particularly likely to be infested with storage pests if it has been stored for more than two months.
<i>Maize</i>	Post -harvesting stage	-	Provide protection from common storage loss agents such as insect pests, rodents, moulds, birds etc
<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.

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.

<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	-	Store only healthy, fresh produce that is free from disease, insect, and mechanical damage. Use any damaged ones immediately.


	<i>Cabbage</i>	Harvesting stage		After harvesting remove the loose cover leaves and stored.
	<i>Ginger</i>	Harvesting stage		Harvesting should be done when the foliage is completely dried out.
	<i>Fishery</i>	Never over feed your fish. Excess food will pollute the pond water, so only feed amounts that will be completely consumed by your fish within 2 minutes.		
	<i>Piggery</i>	Good housekeeping practices such as removing manure, washing down pens, disinfecting and generally cleaning up the facility are essential to maintaining a healthy herd.		
	<i>Poultry</i>	During cold weather, cool outside air should be prevented from contacting birds.		



Integrated Agromet Advisory Service Bulletin 22nd to 26th Jan'14 Phek District

Bulletin No: 06/2014

<i>Weather summary of the preceding week</i>			<i>Weather forecast valid upto 26th Jan'14</i>
No rain occurred the past week Maximum and minimum temperatures ranged from 22 ⁰ C to 23 ⁰ C and 8 ⁰ C to 9 ⁰ C, respectively. Relative humidity varied from 38% 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 21 ⁰ C - 22 ⁰ C and min temp is expected to be around 2 ⁰ C to 3 ⁰ C. Possibility of clear sky the coming week Relative Humidity will range from 36% to 97% The wind speed 1- 2 kmph Wind direction will blow from southerly
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Field crops			
<i>Rice</i>	Storage	-	It should be ensured that the bags are clean, dry and well stitched, to keep the risk of loss as low as possible right from the start. Care should be taken as high proportion of broken grains encourages the development of microorganisms, mites and beetles Rice is particularly likely to be infested with storage pests if it has been stored for more than two months.
<i>Maize</i>	Post - harvesting stage	-	Provide protection from common storage loss agents such as insect pests, rodents, moulds, birds etc
<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.
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.			
<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	-	Store only healthy, fresh produce that is free from disease, insect, and mechanical damage. Use any damaged ones immediately.
	<i>Cabbage</i>	Harvesting stage		After harvesting remove the loose cover leaves and stored.
	<i>Ginger</i>	Harvesting stage		Harvesting should be done when the foliage is completely dried out.
	<i>Fishery</i>	Never over feed your fish. Excess food will pollute the pond water, so only feed amounts that will be completely consumed by your fish within 2 minutes.		
	<i>Piggery</i>	Good housekeeping practices such as removing manure, washing down pens, disinfecting and generally cleaning up the facility are essential to maintaining a healthy herd.		
	<i>Poultry</i>	During cold weather, cool outside air should be prevented from contacting birds.		



Integrated Agromet Advisory Service Bulletin 22nd to 26th Jan'14 Tuensang District

Bulletin No:06/2014

<i>Weather summary of the preceding week</i>		<i>Weather forecast valid upto 26th Jan'14</i>	
No rain occurred the past week Maximum and minimum temperatures ranged 23 ⁰ C to 24 ⁰ C and 7 ⁰ C to 8 ⁰ C, respectively. Relative humidity varied from 35% 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 ⁰ C - 18 ⁰ C and min temp is expected to be around 7 ⁰ C to 8 ⁰ C. Possibility of clear sky the coming week Relative humidity will range from 37% to 97% Wind speed 2 – 3kmph Wind direction will blow from southwesterly	
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Field crops			
<i>Rice</i>	Storage	-	It should be ensured that the bags are clean, dry and well stitched, to keep the risk of loss as low as possible right from the start. Care should be taken as high proportion of broken grains encourages the development of microorganisms, mites and beetles Rice is particularly likely to be infested with storage pests if it has been stored for more than two months.
<i>Maize</i>	Post - harvesting stage	-	Provide protection from common storage loss agents such as insect pests, rodents, moulds, birds etc
<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.
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.			
<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	-	Store only healthy, fresh produce that is free from disease, insect, and mechanical damage. Use any damaged ones immediately.

		stage		
	<i>Cabbage</i>	Harvesting stage		After harvesting remove the loose cover leaves and stored.
	<i>Ginger</i>	Harvesting stage		Harvesting should be done when the foliage is completely dried out.
	<i>Fishery</i>	Never over feed your fish. Excess food will pollute the pond water, so only feed amounts that will be completely consumed by your fish within 2 minutes.		
	<i>Piggery</i>	Good housekeeping practices such as removing manure, washing down pens, disinfecting and generally cleaning up the facility are essential to maintaining a healthy herd.		
	<i>Poultry</i>	During cold weather, cool outside air should be prevented from contacting birds.		



Integrated Agromet Advisory Service Bulletin 22nd to 26th Jan'14 Wokha District

Bulletin No:06/2014


Weather summary of the preceding week

No rain occurred the past week.
Maximum and minimum temperatures ranged from 22^oC to 23^oC and 7^oC to 8^oC, respectively.
Relative humidity varied from 36% to 95%.
Wind speed ranged from 2 to 3 kmph

Weather forecast valid upto 26th Jan'14

There is possibility of no rain the coming week.
Max temp is expected to be around 22^oC - 23^oC and min temp is expected to be around 4^oC to 5^oC.
Possibility of clear sky the coming week
Relative Humidity will range from 35% to 95%
The wind speed 2– 3 kmph
Wind direction will blow from southeasterly

Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
<i>Field crops</i>			
<i>Rice</i>	Storage	-	It should be ensured that the bags are clean, dry and well stitched, to keep the risk of loss as low as possible right from the start. Care should be taken as high proportion of broken grains encourages the development of microorganisms, mites and beetles Rice is particularly likely to be infested with storage pests if it has been stored for more than two months.
<i>Maize</i>	Post - harvesting stage	-	Provide protection from common storage loss agents such as insect pests, rodents, moulds, birds etc
<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.
<i>Horticultural crops</i>			
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	-	Store only healthy, fresh produce that is free from disease, insect, and mechanical damage. Use any damaged ones immediately.
	<i>Cabbage</i>	Harvesting stage		After harvesting remove the loose cover leaves and stored.
	<i>Ginger</i>	Harvesting stage		Harvesting should be done when the foliage is completely dried out.
	<i>Fishery</i>	Never over feed your fish. Excess food will pollute the pond water, so only feed amounts that will be completely consumed by your fish within 2 minutes.		
	<i>Piggery</i>	Good housekeeping practices such as removing manure, washing down pens, disinfecting and generally cleaning up the facility are essential to maintaining a healthy herd.		
	<i>Poultry</i>	During cold weather, cool outside air should be prevented from contacting birds.		




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Integrated Agromet Advisory Service Bulletin 22nd to 26th Jan'14 Zunheboto District

Bulletin No:06/2014

<i>Weather summary of the preceding week</i>			<i>Weather forecast valid upto 26th Jan'14</i>
<p>No rain occurred the past week Maximum and minimum temperatures ranged from 21⁰C to 22⁰C and 6⁰C to 7⁰C, respectively. Relative humidity varied from 35% to 95%. Wind speed ranged from 2 to 3 kmph.</p>			<p>There is possibility of no rain the coming week. Max temp is expected to be around 21⁰C - 22⁰C and min temp is expected to be around 2⁰C to 3⁰C. Possibility of clear sky the coming week Relative Humidity will range from 38% to 97% The wind speed 1- 2 kmph Wind direction will blow southerly</p>
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Field crops			
<i>Rice</i>	Storage	-	<p>It should be ensured that the bags are clean, dry and well stitched, to keep the risk of loss as low as possible right from the start. Care should be taken as high proportion of broken grains encourages the development of microorganisms, mites and beetles Rice is particularly likely to be infested with storage pests if it has been stored for more than two months.</p>
<i>Maize</i>	Post - harvesting stage	-	<p>Provide protection from common storage loss agents such as insect pests, rodents, moulds, birds etc</p>
<i>Mustard</i>	Podding stage	Aphid	<p>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.</p>
Horticultural crops			
<p>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.</p>			
<i>Citrus</i>	Nursery stage	-	<p>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.</p>
<i>Vegetables</i>	Harvesting	-	<p>Store only healthy, fresh produce that is free from disease, insect, and</p>


		stage		mechanical damage. Use any damaged ones immediately.
	<i>Cabbage</i>	Harvesting stage		After harvesting remove the loose cover leaves and stored.
	<i>Ginger</i>	Harvesting stage		Harvesting should be done when the foliage is completely dried out.
	<i>Fishery</i>	Never over feed your fish. Excess food will pollute the pond water, so only feed amounts that will be completely consumed by your fish within 2 minutes.		
	<i>Piggery</i>	Good housekeeping practices such as removing manure, washing down pens, disinfecting and generally cleaning up the facility are essential to maintaining a healthy herd.		
	<i>Poultry</i>	During cold weather, cool outside air should be prevented from contacting birds.		



Integrated Agromet Advisory Service Bulletin 22nd to 26th Jan'14 Dimapur District

Bulletin No:06/2014

Weather summary of the preceding week			Weather forecast valid upto 26 th Jan'14
<p>No rain occurred the past week. Maximum and minimum temperatures ranged 23⁰C to 24⁰C and 9⁰C to 10⁰C, respectively. Relative humidity varied from 35% to 98%. Wind speed ranged from 2 to 4 kmph.</p>			<p>There is possibility of no rain the coming week. Max temp is expected to be around 24⁰C - 25⁰C and min temp is expected to be around 6⁰C to 8⁰C. Possibility of clear sky the coming week Relative Humidity will range from 33% to 95% and Wind speed 2– 3 kmph Wind direction will be from easterly</p>
Main Crops	Stage	Pest/ diseases	Agro-meteorological Advisories
Field crops			
Rice	Storage	-	<p>It should be ensured that the bags are clean, dry and well stitched, to keep the risk of loss as low as possible right from the start. Care should be taken as high proportion of broken grains encourages the development of microorganisms, mites and beetles Rice is particularly likely to be infested with storage pests if it has been stored for more than two months.</p>
Maize	Post -harvesting stage	-	<p>Provide protection from common storage loss agents such as insect pests, rodents, moulds, birds etc</p>
Mustard	Podding stage	Aphid	<p>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.</p>
Horticultural crops			
<p>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.</p>			
Citrus	Nursery stage	-	<p>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.</p>
Vegetables	Harvesting stage	-	<p>Store only healthy, fresh produce that is free from disease, insect, and mechanical damage. Use any damaged ones immediately.</p>
Cabbage	Harvesting stage		<p>After harvesting remove the loose cover leaves and stored.</p>


	<i>Ginger</i>	Harvesting stage		Harvesting should be done when the foliage is completely dried out.
	<i>Fishery</i>	Never over feed your fish. Excess food will pollute the pond water, so only feed amounts that will be completely consumed by your fish within 2 minutes.		
	<i>Piggery</i>	Good housekeeping practices such as removing manure, washing down pens, disinfecting and generally cleaning up the facility are essential to maintaining a healthy herd.		
	<i>Poultry</i>	During cold weather, cool outside air should be prevented from contacting birds.		



Integrated Agromet Advisory Service Bulletin 22nd to 26th Jan'14 Kiphire District

Bulletin No:06/2014

<i>Weather summary of the preceding week</i>			<i>Weather forecast valid upto 26th Jan'14</i>
<p>No rain occurred the past week. Maximum and minimum temperatures ranged from 22⁰C to 23⁰C and 9⁰C to 10⁰C, respectively. Relative humidity varied from 35% to 98%. Wind speed ranged from 2 to 4 kmph.</p>			<p>There is possibility of no rain the coming week. Max temp is expected to be around 19⁰C - 20⁰C and min temp is expected to be around 9⁰C to 10⁰C. Possibility of clear sky the coming week Relative Humidity will range from 38% to 98% The wind speed 2- 3 kmph Wind direction will blow from southwesterly</p>
Main Crops	Stage	Pest/ diseases	Agro-meteorological Advisories
<i>Field crops</i>			
<i>Rice</i>	Storage	-	<p>It should be ensured that the bags are clean, dry and well stitched, to keep the risk of loss as low as possible right from the start. Care should be taken as high proportion of broken grains encourages the development of microorganisms, mites and beetles Rice is particularly likely to be infested with storage pests if it has been stored for more than two months.</p>
<i>Maize</i>	Post -harvesting stage	-	<p>Provide protection from common storage loss agents such as insect pests, rodents, moulds, birds etc</p>
<i>Mustard</i>	Podding stage	Aphid	<p>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.</p>
<i>Horticultural crops</i>			
<p>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.</p>			
<i>Citrus</i>	Nursery stage	-	<p>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.</p>
<i>Vegetables</i>	Harvesting stage	-	<p>Store only healthy, fresh produce that is free from disease, insect, and mechanical damage. Use any damaged ones immediately.</p>


	<i>Cabbage</i>	Harvesting stage		After harvesting remove the loose cover leaves and stored.
	<i>Ginger</i>	Harvesting stage		Harvesting should be done when the foliage is completely dried out.
	<i>Fishery</i>	Never over feed your fish. Excess food will pollute the pond water, so only feed amounts that will be completely consumed by your fish within 2 minutes.		
	<i>Piggery</i>	Good housekeeping practices such as removing manure, washing down pens, disinfecting and generally cleaning up the facility are essential to maintaining a healthy herd.		
	<i>Poultry</i>	During cold weather, cool outside air should be prevented from contacting birds.		



Integrated Agromet Advisory Service Bulletin 22nd to 26th Jan'14 Kohima District

Bulletin No:06/2014

Weather summary of the preceding week			Weather forecast valid upto 26 th Jan'14
<p>No rain occurred the past week. Maximum and minimum temperatures ranged from 21⁰C to 22⁰C and 7⁰C to 8⁰C, respectively. Relative humidity varied from 32% to 98%. Wind speed ranged from 2 to 3 kmph.</p>			<p>There is possibility of no rain the coming week. Max temp is expected to be around 22⁰C - 23⁰C and min temp is expected to be around 3⁰C to 4⁰C. Possibility of clear sky the coming week Relative Humidity will range from 31% to 97% Wind speed 2- 3 kmph Wind direction will blow from easterly</p>
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Field crops			
Rice	Storage	-	<p>It should be ensured that the bags are clean, dry and well stitched, to keep the risk of loss as low as possible right from the start. Care should be taken as high proportion of broken grains encourages the development of microorganisms, mites and beetles Rice is particularly likely to be infested with storage pests if it has been stored for more than two months.</p>
Maize	Post -harvesting stage	-	<p>Provide protection from common storage loss agents such as insect pests, rodents, moulds, birds etc</p>
Mustard	Podding stage	Aphid	<p>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.</p>
Horticultural crops			
<p>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.</p>			
Citrus	Nursery stage	-	<p>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.</p>
Vegetables	Harvesting stage	-	<p>Store only healthy, fresh produce that is free from disease, insect, and mechanical damage. Use any damaged ones immediately.</p>


	<i>Cabbage</i>	Harvesting stage		After harvesting remove the loose cover leaves and stored.
	<i>Ginger</i>	Harvesting stage		Harvesting should be done when the foliage is completely dried out.
	<i>Fishery</i>	Never over feed your fish. Excess food will pollute the pond water, so only feed amounts that will be completely consumed by your fish within 2 minutes.		
	<i>Piggery</i>	Good housekeeping practices such as removing manure, washing down pens, disinfecting and generally cleaning up the facility are essential to maintaining a healthy herd.		
	<i>Poultry</i>	During cold weather, cool outside air should be prevented from contacting birds.		



Integrated Agromet Advisory Service Bulletin 22nd to 26th Jan'14 Longleng District

Bulletin No:06/2014

<i>Weather summary of the preceding week</i>			<i>Weather forecast valid upto 26th Jan'14</i>
<p>No rain occurred the past week. Maximum and minimum temperatures ranged from 22⁰C to 23⁰C and 7⁰C to 8⁰C, respectively. Relative humidity varied from 32% to 84%. Wind speed ranged from 3 to 4 kmph.</p>			<p>There is possibility of no rain the coming week. Max temp is expected to be around 22⁰C - 23⁰C and min temp is expected to be around 6⁰C to 7⁰C. Possibility of clear sky the coming week Relative Humidity will range from 32% to 84% The wind speed 3 –4 kmph Wind direction will blow from southeasterly</p>
Main Crops	Stage	Pest/ diseases	Agro-meteorological Advisories
Field crops			
Rice	Storage	-	<p>It should be ensured that the bags are clean, dry and well stitched, to keep the risk of loss as low as possible right from the start. Care should be taken as high proportion of broken grains encourages the development of microorganisms, mites and beetles Rice is particularly likely to be infested with storage pests if it has been stored for more than two months.</p>
Maize	Post -harvesting stage	-	<p>Provide protection from common storage loss agents such as insect pests, rodents, moulds, birds etc</p>
Mustard	Podding stage	Aphid	<p>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.</p>
Horticultural crops			
<p>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.</p>			
Citrus	Nursery stage	-	<p>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.</p>
Vegetables	Harvesting stage	-	<p>Store only healthy, fresh produce that is free from disease, insect, and mechanical damage. Use any damaged ones immediately.</p>
Cabbage	Harvesting stage		<p>After harvesting remove the loose cover leaves and stored.</p>

	<i>Ginger</i>	Harvesting stage		Harvesting should be done when the foliage is completely dried out.
	<i>Fishery</i>	Never over feed your fish. Excess food will pollute the pond water, so only feed amounts that will be completely consumed by your fish within 2 minutes.		
	<i>Piggery</i>	Good housekeeping practices such as removing manure, washing down pens, disinfecting and generally cleaning up the facility are essential to maintaining a healthy herd.		
	<i>Poultry</i>	During cold weather, cool outside air should be prevented from contacting birds.		




Integrated Agromet Advisory Service Bulletin 22nd to 26th Jan'14

Mokokchung District

Bulletin No: 06/2014

<i>Weather summary of the preceding week</i>			<i>Weather forecast valid upto 26th Jan'14</i>
<p>No rain occurred the past week Maximum and minimum temperatures ranged 23⁰C to 24⁰C and 7⁰C to 8⁰C, respectively. Relative humidity varied from 34% to 88%. Wind speed ranged from 2 to 4 kmph.</p>			<p>There is possibility of no rain the coming week. Max temp is expected to be around 22⁰C - 23⁰C and min temp is expected to be around 4⁰C to 5⁰C. Possibility of clear sky the coming week Relative Humidity will range from 35% to 85% and Wind speed 2– 3 kmph Wind direction will blow from southeasterly.</p>
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Field crops			
Rice	Storage	-	<p>It should be ensured that the bags are clean, dry and well stitched, to keep the risk of loss as low as possible right from the start. Care should be taken as high proportion of broken grains encourages the development of microorganisms, mites and beetles Rice is particularly likely to be infested with storage pests if it has been stored for more than two months.</p>
Maize	Post -harvesting stage	-	<p>Provide protection from common storage loss agents such as insect pests, rodents, moulds, birds etc</p>
Mustard	Podding stage	Aphid	<p>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.</p>
Horticultural crops			
<p>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.</p>			
Citrus	Nursery stage	-	<p>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.</p>
Vegetables	Harvesting stage	-	<p>Store only healthy, fresh produce that is free from disease, insect, and mechanical damage. Use any damaged ones immediately.</p>
Cabbage	Harvesting stage		<p>After harvesting remove the loose cover leaves and stored.</p>

	<i>Ginger</i>	Harvesting stage		Harvesting should be done when the foliage is completely dried out.
	<i>Fishery</i>	Never over feed your fish. Excess food will pollute the pond water, so only feed amounts that will be completely consumed by your fish within 2 minutes.		
	<i>Piggery</i>	Good housekeeping practices such as removing manure, washing down pens, disinfecting and generally cleaning up the facility are essential to maintaining a healthy herd.		
	<i>Poultry</i>	During cold weather, cool outside air should be prevented from contacting birds.		