



Integrated Agromet Advisory Service Bulletin from 18th to 22nd Dec'13 Mon District

Bulletin No:95/2013


Weather summary of the preceding week

- No rain occurred the past week
- **Maximum** and **minimum temperatures** ranged 18⁰C to 21⁰C and 4⁰C to 5⁰C, respectively.
- **Relative humidity** varied from 40% to 97%.
- **Wind speed** ranged from 2 to 4 kmph.

Weather forecast valid upto 22nd Dec '13

- Possibility of no rain the coming week.
- The **max temp** is likely to be 18⁰C - 20⁰C and the **min temp** 3⁰C - 4⁰C.
- **Sky is likely to be mainly clear the coming week**
- **Relative Humidity** is likely to range from 31% to 97%
- **Wind speed** may reach upto 2- 3kmph
- **Wind direction** will be from southeasterly

Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Field crops			
Storage	Storage	-	Seeds of crops like rice, soybean, groundnut etc must be dried properly before storage.
Maize	Silking stage to harvesting stage	-	Delayed harvesting leads to many problems. In general it can be said that the longer maize stays unprotected in the field after it has reached full maturity, the higher the losses. <ul style="list-style-type: none"> • it is exposed to attacks by termites, rodents and domestic animals; • it can be infested by insects.
Mustard	Vegetative stage	-	Earthing up, gap filling along with weeding 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.			
Cabbage	Head formation stage	-	Light and frequent watering is required.
French bean	Vegetative stage	wilt	Symptoms are premature yellowing and whitening of leaves and finally the diving of the entire plant. Plant may continue to wilt in patches in quick succession till the maturity period. Disease affected plants should be pulled out.
Pea	Vegetative stage	-	When the crops are about two months old bamboo stick should be given as a support. Delay in this operation will reduce the yield considerably.

	Potato	Vegetative stage	-	For those crops which are in vegetative stage (40-45 days) with 4-6 leaves stage, earthing up may be done and light irrigation may be done to keep the soil moist.
	Tomato	Vegetative stage	-	Proper pruning and staking should be carried out so as better and large tomatoes can be produced.
	Piggery	At birth, piglets are highly susceptible to cold and warmth should be provided for its survival and growth.		
	Poultry	Extreme chill affect the egg production, increased the mortality and increase the bacterial and viral diseases. Increase the energy value of feed through oil and carbohydrates.		



Integrated Agromet Advisory Service Bulletin 18th to 22nd Dec'13

Peren District

Bulletin No:95/2013

Weather summary of the preceding week

No rain occurred the past week.
Maximum and **minimum temperature** range from 22^oC to 24^oC and 5^oC to 7^oC, respectively.
Relative humidity varied from 29% to 98%.
Wind speed ranged from 2 to 6 kmph.

Weather forecast valid upto 22nd Dec '13

There is possibility of no rain the coming week.
Max temp is expected to be around 21^oC - 22^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 30% to 97%
The **wind speed** may reach upto 3 - 4 kmph
Wind direction will blow from easterly

Main Crops

Stage

Pest/ diseases

Agro-meteorological Advisories


Field crops

Storage	Storage	-	Seeds of crops like rice, soybean, groundnut etc must be dried properly before storage.
Maize	Silking stage to harvesting stage	-	Delayed harvesting leads to many problems. In general it can be said that the longer maize stays unprotected in the field after it has reached full maturity, the higher the losses. <ul style="list-style-type: none"> it is exposed to attacks by termites, rodents and domestic animals; it can be infested by insects.
Mustard	Vegetative stage	-	Earthing up, gap filling along with weeding 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.

Cabbage	Head formation stage	-	Light and frequent watering is required.
Tomato	Vegetative stage	-	Proper pruning and staking should be carried out so as better and large tomatoes can be produced.
Bean	Vegetative	wilt	Symptoms are premature yellowing and whitening of leaves and finally the diving of the entire plant. Plant may continue to wilt in patches in quick

		stage		succession till the maturity period. Disease affected plants should be pulled out.
	<i>Piggery</i>	At birth, piglets are highly susceptible to cold and warmth should be provided for its survival and growth.		
	<i>Poultry</i>	Extreme chill affect the egg production, increased the mortality and increase the bacterial and viral diseases. Increase the energy value of feed through oil and carbohydrates.		




Integrated Agromet Advisory Service Bulletin 18th to 22nd Dec'13

Phek District

Bulletin No: 95/2013

Weather summary of the preceding week			Weather forecast valid upto 22 nd Dec '13
No rain occurred the past week Maximum and minimum temperatures ranged from 18 ⁰ C to 20 ⁰ C and 4 ⁰ C to 6 ⁰ C, respectively. Relative humidity varied from 42% 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 ⁰ C - 18 ⁰ C and min temp is expected to be around 3 ⁰ C to 4 ⁰ C. Possibility of mainly cloudy sky the coming week Relative Humidity will range from 31% to 97% The wind speed 1- 2 kmph Wind direction will blow from southeasterly
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Field crops			
Storage	Storage	-	Seeds of crops like rice, soybean, groundnut etc must be dried properly before storage.
Maize	Silking stage to harvesting stage	-	Delayed harvesting leads to many problems. In general it can be said that the longer maize stays unprotected in the field after it has reached full maturity, the higher the losses. <ul style="list-style-type: none"> it is exposed to attacks by termites, rodents and domestic animals; it can be infested by insects.
Mustard	Vegetative stage	-	Earthing up, gap filling along with weeding 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.			
Cabbage	Head formation stage	-	Light and frequent watering is required.
Tomato	Vegetative stage	-	Proper pruning and staking should be carried out so as better and large tomatoes can be produced.


	<i>Piggery</i>	At birth, piglets are highly susceptible to cold and warmth should be provided for its survival and growth.
 <p>The logo of the Indian Council of Agricultural Research (ICAR) is located in the first column of the second row. It features a green emblem with a central leaf-like shape and radiating lines, with the text 'भारतीय कृषि अनुसंधान परिषद्' in Devanagari script and 'ICAR' in English below it.</p>	<i>Poultry</i>	Extreme chill affect the egg production, increased the mortality and increase the bacterial and viral diseases. Increase the energy value of feed through oil and carbohydrates.



Integrated Agromet Advisory Service Bulletin 18th to 22nd Dec'13 Tuensang District

Bulletin No:95/2013

<i>Weather summary of the preceding week</i>			<i>Weather forecast valid upto 22nd Dec '13</i>
No rain occurred the past week Maximum and minimum temperatures ranged 16 ⁰ C to 18 ⁰ C and 2 ⁰ C to 3 ⁰ C, respectively. Relative humidity varied from 31% to 97%. Wind speed ranged from 2 to 3 kmph.			There is possibility of no rain the coming week. Max temp is expected to be around 16 ⁰ C - 17 ⁰ C and min temp is expected to be around 2 ⁰ C to 3 ⁰ C. Possibility of mainly clear sky the coming week Relative humidity will range from 30% to 97% Wind speed 1 – 2 kmph Wind direction will blow from southerly
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Field crops			
Storage	Storage	-	Seeds of crops like rice, soybean, groundnut etc must be dried properly before storage.
Maize	Silking stage to harvesting stage	-	Delayed harvesting leads to many problems. In general it can be said that the longer maize stays unprotected in the field after it has reached full maturity, the higher the losses. <ul style="list-style-type: none"> it is exposed to attacks by termites, rodents and domestic animals; it can be infested by insects.
Mustard	Vegetative stage	-	Earthing up, gap filling along with weeding 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.			
Rajmash	Vegetative stage	wilt	Symptoms are premature yellowing and whitening of leaves and finally the diving of the entire plant. Plant may continue to wilt in patches in quick succession till the maturity period. Disease affected plants should be pulled out.
Cabbage	Head formation	-	Light and frequent watering is required.

		stage		
	Potato	Vegetative stage	-	For those crops which are in vegetative stage (40-45 days) with 4-6 leaves stage, earthing up may be done and light irrigation may be done to keep the soil moist.
	Tomato	Vegetative stage	-	Proper pruning and staking should be carried out so as better and large tomatoes can be produced.
	Piggery	At birth, piglets are highly susceptible to cold and warmth should be provided for its survival and growth.		
	Poultry	Extreme chill affect the egg production, increased the mortality and increase the bacterial and viral diseases. Increase the energy value of feed through oil and carbohydrates.		



Integrated Agromet Advisory Service Bulletin 18th to 22nd Dec'13 Wokha District

Bulletin No:95/2013


Weather summary of the preceding week

No rain occurred the past week.
Maximum and minimum temperatures ranged from 18⁰C to 22⁰C and 8⁰C to 10⁰C, respectively.
Relative humidity varied from 31% to 96%.
Wind speed ranged from 4 to 5 kmph

Weather forecast valid upto 22nd Dec '13

There is possibility of no rain the coming week.
Max temp is expected to be around 18⁰C - 19⁰C 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 95%
The wind speed 2- 3 kmph
Wind direction will blow from easterly

Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
<i>Field crops</i>			
<i>Storage</i>	Storage	-	Seeds of crops like rice, soybean, groundnut etc must be dried properly before storage.
<i>Maize</i>	Silking stage to harvesting stage	-	Delayed harvesting leads to many problems. In general it can be said that the longer maize stays unprotected in the field after it has reached full maturity, the higher the losses. <ul style="list-style-type: none"> it is exposed to attacks by termites, rodents and domestic animals; it can be infested by insects.
<i>Mustard</i>	Vegetative stage	-	Earthing up, gap filling along with weeding 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>Cabbage</i>	Head formation stage	-	Light and frequent watering is required.
<i>Bean</i>	Vegetative stage	wilt	Symptoms are premature yellowing and whitening of leaves and finally the diving of the entire plant. Plant may continue to wilt in patches in quick succession till the maturity period.

				Disease affected plants should be pulled out.
	Tomato	Vegetative stage	-	Proper pruning and staking should be carried out so as better and large tomatoes can be produced.
	Piggery	At birth, piglets are highly susceptible to cold and warmth should be provided for its survival and growth.		
	Poultry	Extreme chill affect the egg production, increased the mortality and increase the bacterial and viral diseases. Increase the energy value of feed through oil and carbohydrates.		



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Integrated Agromet Advisory Service Bulletin 18th to 22nd Dec'13

Zunheboto District

Bulletin No:95/2013

<i>Weather summary of the preceding week</i>			<i>Weather forecast valid upto 22nd Dec '13</i>
No rain occurred the past week Maximum and minimum temperatures ranged from 18 ⁰ C to 21 ⁰ C and 2 ⁰ C to 3 ⁰ C, respectively. Relative humidity varied from 42% to 97%. Wind speed ranged from 2 to 3 kmph.			There is possibility of no rain the coming week. Max temp is expected to be around 18 ⁰ C - 19 ⁰ C and min temp is expected to be around 1 ⁰ C to 2 ⁰ C. Possibility of mainly clear sky the coming week Relative Humidity will range from 31% to 97% The wind speed 1- 2 kmph Wind direction will blow southeasterly
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Field crops			
<i>Storage</i>	Storage	-	Seeds of crops like rice, soybean, groundnut etc must be dried properly before storage.
<i>Maize</i>	Silking stage to harvesting stage	-	Delayed harvesting leads to many problems. In general it can be said that the longer maize stays unprotected in the field after it has reached full maturity, the higher the losses. <ul style="list-style-type: none"> it is exposed to attacks by termites, rodents and domestic animals; it can be infested by insects.
<i>Mustard</i>	Vegetative stage	-	Earthing up, gap filling along with weeding 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>Cabbage</i>	Head formation stage	-	Light and frequent watering is required.
<i>Potato</i>	Vegetative stage	-	For those crops which are in vegetative stage (40-45 days) with 4-6 leaves stage, earthing up may be done and light irrigation may be done to keep the soil moist.

	Tomato	Vegetative stage	-	Proper pruning and staking should be carried out so as better and large tomatoes can be produced.
	Piggery	At birth, piglets are highly susceptible to cold and warmth should be provided for its survival and growth.		
	Poultry	Extreme chill affect the egg production, increased the mortality and increase the bacterial and viral diseases. Increase the energy value of feed through oil and carbohydrates.		



Integrated Agromet Advisory Service Bulletin 18th to 22nd Dec'13

Dimapur District

Bulletin No:95/2013


Weather summary of the preceding week

No rain occurred the past week.
Maximum and **minimum temperatures** ranged 22⁰C to 24⁰C and 9⁰C to 10⁰C, respectively.
Relative humidity varied from 32% to 96%.
Wind speed ranged from 2 to 4 kmph.

Weather forecast valid upto 22nd Dec '13

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 7⁰C to 8⁰C.
Possibility of clear sky the coming week
Relative Humidity will range from 33% to 96% and
Wind speed 2– 4 kmph
Wind direction will be from easterly

Main Crops	Stage	Pest/ diseases	Agro-meteorological Advisories
Field crops			
Storage	Storage	-	Seeds of crops like rice, soybean, groundnut etc must be dried properly before storage.
Maize	Silking stage to harvesting stage	-	Delayed harvesting leads to many problems. In general it can be said that the longer maize stays unprotected in the field after it has reached full maturity, the higher the losses. <ul style="list-style-type: none"> it is exposed to attacks by termites, rodents and domestic animals; it can be infested by insects.
Mustard	Vegetative stage	-	Earthing up, gap filling along with weeding 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.			
Cabbage	Head formation stage	-	Light and frequent watering is required.
Tomato	Vegetative stage	-	Proper pruning and staking should be carried out so as better and large tomatoes can be produced.
Broccoli	Vegetative stage	-	Broccoli requires sufficient moisture in the soil for uniform and continuous growth. Dry conditions adversely affect the quality and yield of shoots by being more fibrous
Bean	Vegetative stage	wilt	Symptoms are premature yellowing and whitening of leaves and finally the diving of the entire plant. Plant may continue to wilt in patches in quick succession till the maturity period.


				Disease affected plants should be pulled out.
	Piggery	At birth, piglets are highly susceptible to cold and warmth should be provided for its survival and growth.		
	Poultry	Extreme chill affect the egg production, increased the mortality and increase the bacterial and viral diseases. Increase the energy value of feed through oil and carbohydrates.		



Integrated Agromet Advisory Service Bulletin 18th to 22nd Dec'13 Kiphire District

Bulletin No:95/2013

<i>Weather summary of the preceding week</i>			<i>Weather forecast valid upto 22nd Dec '13</i>
<p>No rain occurred the past week. Maximum and minimum temperatures ranged from 21⁰C to 23⁰C and 6⁰C to 9⁰C, respectively. Relative humidity varied from 41% to 97%. Wind speed ranged from 1 to 2 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 5⁰C to 6⁰C. Possibility of mainly clear sky the coming week Relative Humidity will range from 30% to 98% The wind speed 1- 2 kmph Wind direction will blow from southerly</p>
Main Crops	Stage	Pest/ diseases	Agro-meteorological Advisories
Field crops			
Storage	Storage	-	Seeds of crops like rice, soybean, groundnut etc must be dried properly before storage.
Maize	Silking stage to harvesting stage	-	<p>Delayed harvesting leads to many problems. In general it can be said that the longer maize stays unprotected in the field after it has reached full maturity, the higher the losses.</p> <ul style="list-style-type: none"> it is exposed to attacks by termites, rodents and domestic animals; it can be infested by insects.
Mustard	Vegetative stage	-	Earthing up, gap filling along with weeding 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.			
Rajmash	Vegetative stage	wilt	<p>Symptoms are premature yellowing and whitening of leaves and finally the diving of the entire plant. Plant may continue to wilt in patches in quick succession till the maturity period.</p> <p>Disease affected plants should be pulled out.</p>
Cabbage	Head formation stage	-	Light and frequent watering is required.
Potato	Vegetative stage	-	For those crops which are in vegetative stage (40-45 days) with 4-6 leaves stage, earthing up may be done and light irrigation may be done to keep the soil moist.


	<i>Tomato</i>	Vegetative stage	-	Proper pruning and staking should be carried out so as better and large tomatoes can be produced.
	<i>Piggery</i>	At birth, piglets are highly susceptible to cold and warmth should be provided for its survival and growth.		
	<i>Poultry</i>	Extreme chill affect the egg production, increased the mortality and increase the bacterial and viral diseases. Increase the energy value of feed through oil and carbohydrates.		



Integrated Agromet Advisory Service Bulletin 18th to 22nd Dec'13 Kohima District

Bulletin No:95/2013

Weather summary of the preceding week			Weather forecast valid upto 22 nd Dec '13
<p>No rain occurred the past week. Maximum and minimum temperatures ranged from 19⁰C to 24⁰C and 4⁰C to 7⁰C, respectively. Relative humidity varied from 27% to 97%. Wind speed ranged from 3 to 6 kmph.</p>			<p>There is possibility of no rain the coming week. Max temp is expected to be around 17⁰C - 18⁰C and min temp is expected to be around 3⁰C to 4⁰C. Possibility of clear sky the coming week Relative Humidity will range from 29% to 96% Wind speed 3- 45 kmph Wind direction will blow from easterly</p>
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Field crops			
Storage	Storage	-	Seeds of crops like rice, soybean, groundnut etc must be dried properly before storage.
Maize	Silking stage to harvesting stage	-	<p>Delayed harvesting leads to many problems. In general it can be said that the longer maize stays unprotected in the field after it has reached full maturity, the higher the losses.</p> <ul style="list-style-type: none"> it is exposed to attacks by termites, rodents and domestic animals; it can be infested by insects.
Mustard	Vegetative stage	-	Earthing up, gap filling along with weeding 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.			
Cabbage	Head formation stage	-	Light and frequent watering is required.
Potato	Vegetative stage	-	For those crops which are in vegetative stage (40-45 days) with 4-6 leaves stage, earthing up may be done and light irrigation may be done to keep the soil moist.
Broccoli	Vegetative stage	-	Broccoli requires sufficient moisture in the soil for uniform and continuous growth. Dry conditions adversely affect the quality and yield of shoots by

				being more fibrous
	Tomato	Vegetative stage	-	Proper pruning and staking should be carried out so as better and large tomatoes can be produced.
	Piggery	At birth, piglets are highly susceptible to cold and warmth should be provided for its survival and growth.		
	Poultry	Extreme chill affect the egg production, increased the mortality and increase the bacterial and viral diseases. Increase the energy value of feed through oil and carbohydrates.		



Integrated Agromet Advisory Service Bulletin 18th to 22nd Dec'13

Longleng District

Bulletin No:95/2013

<i>Weather summary of the preceding week</i>			<i>Weather forecast valid upto 22nd Dec '13</i>
<p>No rain occurred the past week. Maximum and minimum temperatures ranged from 21⁰C to 22⁰C and 4⁰C to 6⁰C, respectively. Relative humidity varied from 34% to 92%. Wind speed ranged from 3 to 5 kmph.</p>			<p>There is possibility of no rain the coming week. Max temp is expected to be around 20⁰C - 22⁰C and min temp is expected to be around 4⁰C to 5⁰C. Possibility of mainly clear sky the coming week Relative Humidity will range from 32% to 95% The wind speed 3 –4 kmph Wind direction will blow from southeasterly</p>
Main Crops	Stage	Pest/ diseases	Agro-meteorological Advisories
Field crops			
Storage	Storage	-	Seeds of crops like rice, soybean, groundnut etc must be dried properly before storage.
Maize	Silking stage to harvesting stage	-	<p>Delayed harvesting leads to many problems. In general it can be said that the longer maize stays unprotected in the field after it has reached full maturity, the higher the losses.</p> <ul style="list-style-type: none"> it is exposed to attacks by termites, rodents and domestic animals; it can be infested by insects.
Mustard	Vegetative stage	-	Earthing up, gap filling along with weeding 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.			
Cabbage	Head formation stage	-	Light and frequent watering is required.
Tomato	Vegetative stage	-	Proper pruning and staking should be carried out so as better and large tomatoes can be produced.
Piggery	At birth, piglets are highly susceptible to cold and warmth should be provided for its survival and growth.		



	<i>Poultry</i>	Extreme chill affect the egg production, increased the mortality and increase the bacterial and viral diseases. Increase the energy value of feed through oil and carbohydrates.
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Integrated Agromet Advisory Service Bulletin 18th to 22nd Dec'13

Mokokchung District

Bulletin No: 95/2013

<i>Weather summary of the preceding week</i>			<i>Weather forecast valid upto 22nd Dec '13</i>
<p>No rain occurred the past week Maximum and minimum temperatures ranged 18⁰C to 21⁰C and 5⁰C to 6⁰C, respectively. Relative humidity varied from 41% to 96%. 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 18⁰C - 19⁰C and min temp is expected to be around 3⁰C to 5⁰C. Possibility of mainly clear sky the coming week Relative Humidity will range from 31% to 95% and Wind speed 2 – 3 kmph Wind direction will blow from easterly.</p>
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Field crops			
Storage	Storage	-	Seeds of crops like rice, soybean, groundnut etc must be dried properly before storage.
Maize	Silking stage to harvesting stage	-	<p>Delayed harvesting leads to many problems. In general it can be said that the longer maize stays unprotected in the field after it has reached full maturity, the higher the losses.</p> <ul style="list-style-type: none"> it is exposed to attacks by termites, rodents and domestic animals; it can be infested by insects.
Mustard	Vegetative stage	-	Earthing up, gap filling along with weeding 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.			
Rajmash	Vegetative stage	wilt	<p>Symptoms are premature yellowing and whitening of leaves and finally the diving of the entire plant. Plant may continue to wilt in patches in quick succession till the maturity period. Disease affected plants should be pulled out.</p>
Broccoli	Vegetative stage	-	Broccoli requires sufficient moisture in the soil for uniform and continuous growth. Dry conditions adversely affect the quality and yield of shoots by being more fibrous
Cabbage	Head formation stage	-	Light and frequent watering is required.

	Potato	Vegetative stage	-	For those crops which are in vegetative stage (40-45 days) with 4-6 leaves stage, earthing up may be done and light irrigation may be done to keep the soil moist.
	Tomato	Vegetative stage	-	Proper pruning and staking should be carried out so as better and large tomatoes can be produced.
	Piggery	At birth, piglets are highly susceptible to cold and warmth should be provided for its survival and growth.		
	Poultry	Extreme chill affect the egg production, increased the mortality and increase the bacterial and viral diseases. Increase the energy value of feed through oil and carbohydrates.		