



Integrated Agromet Advisory Service Bulletin 2nd to 6th Nov'13 Dimapur District

Bulletin No:83/2013

| Weather summary of the preceding week | | | Weather forecast valid upto 6 th Nov'13 |
|--|---|----------------|---|
| <p>Light rain occurred the past week. Maximum and minimum temperatures ranged 25⁰C to 27⁰C and 14⁰C to 19⁰C, respectively. Relative humidity varied from 49% to 97%. 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 25⁰C - 26⁰C and min temp is expected to be around 15⁰C to 17⁰C. Possibility of clear sky the coming week Relative Humidity will range from 41% to 98% and Wind speed 2– 4 kmph Wind direction will be from easterly</p> |
| Main Crops | Stage | Pest/ diseases | Agro-meteorological Advisories |
| Field crops | | | |
| Lowland rice | Ripening stage | - | Store house should be kept ready by cleaning up of old grain and grain debris and proper sanitation should be maintained. |
| | Milk development stage | Gundhi bug | Fixing of dead crabs, frogs or even pieces of jackfruit (Artocarpus heterophyllas) to bamboo sticks in rice fields helps in controlling the insect pest. |
| Maize | Germinating stage | | Weeds should be control properly at the initial stage. |
| Mustard | Sowing | Mustard aphid | Early October sown crop escapes the aphid damage but if sowing is still not completed, then it should be completed by the end of this month. |
| Horticultural crops | | | |
| Ginger | Vegetative stage | borer | If any borer infested shoots are seen then collect and destroy it. |
| Cabbage | Nursery preparation | - | Generally, a spacing of 45 cm x 45 cm should be kept for the early varieties and 60 cm x 45 cm for the late varieties. |
| Tomato | Germination stage | - | One-month-old seedlings should be transplanted to the main field at a spacing of 60x60 cm. For spreading varieties provide wider spacing of 75-90 x 60 cm |
| Piggery | It is vital that piglets should be nurse soon after birth since colostrum gives them some protection against infection the first few weeks. | | |
| Poultry | As winter season is approaching, for brooder chicks provide artificial lighting in their flock so as to minimize their mortality | | |



Fishery

Unwanted plants in and around the pond should be removed




Integrated Agromet Advisory Service Bulletin 2nd to 6th Nov'13

Kiphire District

Bulletin No:83/2013

| Weather summary of the preceding week | | | Weather forecast valid upto 6 th Nov13 |
|---|---|----------------|--|
| <p>Light rain occurred the past week. Maximum and minimum temperatures ranged from 18⁰C to 22⁰C and 8⁰C to 12⁰C, respectively. Relative humidity varied from 57% to 98%. 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 11⁰C to 12⁰C. Possibility of clear sky the coming week Relative Humidity will range from 37% to 98% The wind speed 1- 2 kmph Wind direction will blow from southeasterly</p> |
| Main Crops | Stage | Pest/ diseases | Agro-meteorological Advisories |
| Field crops | | | |
| Lowland rice | Ripening stage | - | Store house should be kept ready by cleaning up of old grain and grain debris and proper sanitation should be maintained. |
| | Milk development stage | Gundhi bug | Fixing of dead crabs, frogs or even pieces of jackfruit (Artocarpus heterophyllas) to bamboo sticks in rice fields helps in controlling the insect pest. |
| Maize | Germinating stage | | Weeds should be control properly at the initial stage. |
| Mustard | Sowing | Mustard aphid | Early October sown crop escapes the aphid damage but if sowing is still not completed, then it should be completed by the end of this month. |
| Horticultural crops | | | |
| Rajmash | Seedling stage | - | Proper monitoring should be done against pest and diseases. |
| Cabbage | Nursery preparation | - | Generally, a spacing of 45 cm x 45 cm should be kept for the early varieties and 60 cm x 45 cm for the late varieties. |
| Tomato | Germination stage | - | One-month-old seedlings should be transplanted to the main field at a spacing of 60x60 cm. For spreading varieties provide wider spacing of 75-90 x 60 cm |
| Potato | Sowing | Early blight | Proper sanitation should be maintained to prevent early blight. Crop debris should be burned and destroyed. |
| Piggery | It is vital that piglets should be nurse soon after birth since colostrum gives them some protection against infection the first few weeks. | | |

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| | <i>Poultry</i> | As winter season is approaching, for brooder chicks provide artificial lighting in their flock so as to minimize their mortality |
|  | <i>Fishery</i> | Unwanted plants in and around the pond should be removed |




Integrated Agromet Advisory Service Bulletin 2nd to 6th Nov'13

Kohima District

Bulletin No:83/2013

| Weather summary of the preceding week | | | Weather forecast valid upto 6 th Nov'13 |
|--|---|----------------|---|
| <p>Light rain occurred the past week. Maximum and minimum temperatures ranged from 20⁰C to 23⁰C and 11⁰C to 14⁰C, respectively. Relative humidity varied from 47% 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 19⁰C - 20⁰C and min temp is expected to be around 13⁰C to 14⁰C. Possibility of mainly clear sky the coming week Relative Humidity will range from 36% to 97% Wind speed 2- 4 kmph Wind direction will blow from easterly</p> |
| Main Crops | Stage | Pest/ Diseases | Agro-meteorological Advisories |
| Field crops | | | |
| Lowland rice | Ripening stage | - | Store house should be kept ready by cleaning up of old grain and grain debris and proper sanitation should be maintained. |
| | Milk development stage | Gundhi bug | Fixing of dead crabs, frogs or even pieces of jackfruit (Artocarpus heterophyllas) to bamboo sticks in rice fields helps in controlling the insect pest. |
| Maize | Germinating stage | | Weeds should be control properly at the initial stage. |
| Mustard | Sowing | Mustard aphid | Early October sown crop escapes the aphid damage but if sowing is still not completed, then it should be completed by the end of this month. |
| Horticultural crops | | | |
| Cabbage | Nursery preparation | - | Generally, a spacing of 45 cm x 45 cm should be kept for the early varieties and 60 cm x 45 cm for the late varieties. |
| Tomato | Germination stage | - | One-month-old seedlings should be transplanted to the main field at a spacing of 60x60 cm. For spreading varieties provide wider spacing of 75-90 x 60 cm |
| Potato | Sowing | Early blight | Proper sanitation should be maintained to prevent early blight. Crop debris should be burned and destroyed. |
| Piggery | It is vital that piglets should be nurse soon after birth since colostrum gives them some protection against infection the first few weeks. | | |

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| | <i>Poultry</i> | As winter season is approaching, for brooder chicks provide artificial lighting in their flock so as to minimize their mortality |
|  | <i>Fishery</i> | Unwanted plants in and around the pond should be removed |
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Integrated Agromet Advisory Service Bulletin 2nd to 6th Nov'13 Longleng District

Bulletin No:83/2013

| <i>Weather summary of the preceding week</i> | | | <i>Weather forecast valid upto 6th Nov'13</i> |
|--|---|----------------|--|
| <p>Light rain occurred the past week. Maximum and minimum temperatures ranged from 23⁰C to 25⁰C and 12⁰C to 15⁰C, respectively. Relative humidity varied from 53% 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 23⁰C - 24⁰C and min temp is expected to be around 13⁰C to 14⁰C. Possibility of clear sky the coming week Relative Humidity will range from 37% to 98% The wind speed 2 –3 kmph Wind direction will blow from southeasterly</p> |
| Main Crops | Stage | Pest/ diseases | Agro-meteorological Advisories |
| Field crops | | | |
| Lowland rice | Ripening stage | - | Store house should be kept ready by cleaning up of old grain and grain debris and proper sanitation should be maintained. |
| | Milk development stage | Gundhi bug | Fixing of dead crabs, frogs or even pieces of jackfruit (Artocarpus heterophyllas) to bamboo sticks in rice fields helps in controlling the insect pest. |
| Maize | Germinating stage | | Weeds should be control properly at the initial stage. |
| Mustard | Sowing | Mustard aphid | Early October sown crop escapes the aphid damage but if sowing is still not completed, then it should be completed by the end of this month. |
| Horticultural crops | | | |
| Cabbage | Nursery preparation | - | Generally, a spacing of 45 cm x 45 cm should be kept for the early varieties and 60 cm x 45 cm for the late varieties. |
| Tomato | Germination stage | - | One-month-old seedlings should be transplanted to the main field at a spacing of 60x60 cm. For spreading varieties provide wider spacing of 75-90 x 60 cm |
| Piggery | It is vital that piglets should be nurse soon after birth since colostrum gives them some protection against infection the first few weeks. | | |
| Poultry | As winter season is approaching, for brooder chicks provide artificial lighting in their flock so as to minimize their mortality | | |



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| | <i>Fishery</i> | Unwanted plants in and around the pond should be removed |
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Integrated Agromet Advisory Service Bulletin 2nd to 6th Nov'13

Mokokchung District

Bulletin No: 83/2013

| <i>Weather summary of the preceding week</i> | | | <i>Weather forecast valid upto 6th Nov '13</i> |
|--|---|----------------|--|
| Light rain occurred the past week Maximum and minimum temperatures ranged 22 ⁰ C to 25 ⁰ C and 12 ⁰ C to 15 ⁰ C, respectively. Relative humidity varied from 52% to 98%. Wind speed ranged from 2 to 3 kmph. | | | 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 13⁰C to 14⁰C. Possibility of mainly clear sky the coming week Relative Humidity will range from 38% to 98% and Wind speed 2 – 3 kmph Wind direction will blow from southeasterly. |
| Main Crops | Stage | Pest/ Diseases | Agro-meteorological Advisories |
| Field crops | | | |
| Lowland rice | Ripening stage | - | Store house should be kept ready by cleaning up of old grain and grain debris and proper sanitation should be maintained. |
| | Milk development stage | Gundhi bug | Fixing of dead crabs, frogs or even pieces of jackfruit (Artocarpus heterophyllas) to bamboo sticks in rice fields helps in controlling the insect pest. |
| Maize | Germinating stage | | Weeds should be control properly at the initial stage. |
| Mustard | Sowing | Mustard aphid | Early October sown crop escapes the aphid damage but if sowing is still not completed, then it should be completed by the end of this month. |
| Horticultural crops | | | |
| Rajmash | Seedling stage | - | Proper monitoring should be done for pest and diseases. |
| Cabbage | Nursery preparation | - | Generally, a spacing of 45 cm x 45 cm should be kept for the early varieties and 60 cm x 45 cm for the late varieties. |
| Tomato | Germination stage | - | One-month-old seedlings should be transplanted to the main field at a spacing of 60x60 cm. For spreading varieties provide wider spacing of 75-90 x 60 cm |
| Potato | Sowing | Early blight | Proper sanitation should be maintained to prevent early blight. Crop debris should be burned and destroyed. |
| Piggery | It is vital that piglets should be nurse soon after birth since colostrum gives them some protection against infection the first few weeks. | | |

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| | <i>Poultry</i> | As winter season is approaching, for brooder chicks provide artificial lighting in their flock so as to minimize their mortality |
|  | <i>Fishery</i> | Unwanted plants in and around the pond should be removed |



Integrated Agromet Advisory Service Bulletin from 2nd to 6th Nov'13 Mon District

Bulletin No:83/2013


Weather summary of the preceding week

- Light rain occurred the past week
- **Maximum** and **minimum temperatures** ranged 21⁰C to 25⁰C and 11⁰C to 15⁰C, respectively.
- **Relative humidity** varied from 51% to 98%.
- **Wind speed** ranged from 2 to 3 kmph.

Weather forecast valid upto 6th Nov '13

- Possibility of no rain the coming week.
- The **max temp** is likely to be 23⁰C - 24⁰C and the **min temp** 12⁰C - 13⁰C.
- **Sky is likely to be mainly clear the coming week**
- **Relative Humidity** is likely to range from 38% to 98%
- **Wind speed** may reach upto 2- 3 kmph
- **Wind direction** will be from easterly

| Main Crops | Stage | Pest/ Diseases | Agro-meteorological Advisories |
|----------------------------|---|-------------------|---|
| Field crops | | | |
| Lowland rice | Ripening stage | - | Store house should be kept ready by cleaning up of old grain and grain debris and proper sanitation should be maintained. |
| | Milk development stage | Gundhi bug | Fixing of dead crabs, frogs or even pieces of jackfruit (Artocarpus heterophyllas) to bamboo sticks in rice fields helps in controlling the insect pest. |
| Maize | Germinating stage | | Weeds should be control properly at the initial stage. |
| Mustard | Sowing | Mustard aphid | Early October sown crop escapes the aphid damage but if sowing is still not completed, then it should be completed by the end of this month. |
| Horticultural crops | | | |
| Cabbage | Sowing | - | Generally, a spacing of 45 cm x 45 cm should be kept for the early varieties and 60 cm x 45 cm for the late varieties. |
| Ginger | Vegetative stage | borer | If any borer infested shoots are seen then collect and destroy it. |
| Potato | Sowing | Early blight | Proper sanitation should be maintained to prevent early blight. Crop debris should be burned and destroyed. |
| Tomato | Germination stage | - | One-month-old seedlings should be transplanted to the main field at a spacing of 60x60 cm. For spreading varieties provide wider spacing of 75-90 x 60 cm |
| Piggery | It is vital that piglets should be nurse soon after birth since colostrum gives them some protection against infection the first few weeks. | | |

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| | <i>Poultry</i> | As winter season is approaching, for brooder chicks provide artificial lighting in their flock so as to minimize their mortality |
|  | <i>Fishery</i> | Unwanted plants in and around the pond should be removed |



Integrated Agromet Advisory Service Bulletin 2nd to 6th Nov'13

Peren District

Bulletin No:83/2013

| <i>Weather summary of the preceding week</i> | | | <i>Weather forecast valid upto 6th Nov'13</i> |
|---|---|----------------|--|
| Light rain occurred the past week. Maximum and minimum temperature range from 22 ⁰ C to 25 ⁰ C and 13 ⁰ C to 15 ⁰ C, respectively. Relative humidity varied from 45% 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 25 ⁰ C - 26 ⁰ C and min temp is expected to be around 15 ⁰ C to 17 ⁰ C. Possibility of clear sky the coming week Relative Humidity will range from 37% to 98% 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 | | | |
| Lowland rice | Ripening stage | - | Store house should be kept ready by cleaning up of old grain and grain debris and proper sanitation should be maintained. |
| | Milk development stage | Gundhi bug | Fixing of dead crabs, frogs or even pieces of jackfruit (Artocarpus heterophyllas) to bamboo sticks in rice fields helps in controlling the insect pest. |
| Maize | Germinating stage | | Weeds should be control properly at the initial stage. |
| Mustard | Sowing | Mustard aphid | Early October sown crop escapes the aphid damage but if sowing is still not completed, then it should be completed by the end of this month. |
| Horticultural crops | | | |
| Ginger | Vegetative stage | borer | If any borer infested shoots are seen then collect and destroy it. |
| Cabbage | Nursery preparation | - | Generally, a spacing of 45 cm x 45 cm should be kept for the early varieties and 60 cm x 45 cm for the late varieties. |
| Tomato | Germination stage | - | One-month-old seedlings should be transplanted to the main field at a spacing of 60x60 cm. For spreading varieties provide wider spacing of 75-90 x 60 cm |
| Piggery | It is vital that piglets should be nurse soon after birth since colostrum gives them some protection against infection the first few weeks. | | |



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| <i>Poultry</i> | As winter season is approaching, for brooder chicks provide artificial lighting in their flock so as to minimize their mortality |
| <i>Fishery</i> | Unwanted plants in and around the pond should be removed |




Integrated Agromet Advisory Service Bulletin 2nd to 6th Nov'13

Phek District

Bulletin No: 83/2013

| <i>Weather summary of the preceding week</i> | | | <i>Weather forecast valid upto 6th Nov'13</i> |
|--|---|----------------|---|
| Light rain occurred the past week Maximum and minimum temperatures ranged from 20 ⁰ C to 24 ⁰ C and 10 ⁰ C to 12 ⁰ C, respectively. Relative humidity varied from 54% to 99%. Wind speed ranged from 1 to 2 kmph. | | | There is possibility of light rain the coming week. Max temp is expected to be around 22 ⁰ C - 23 ⁰ C and min temp is expected to be around 12 ⁰ C to 13 ⁰ C. Possibility of mainly clear sky the coming week Relative Humidity will range from 38% to 98% The wind speed 1- 2kmph Wind direction will blow from southeasterly |
| Main Crops | Stage | Pest/ Diseases | Agro-meteorological Advisories |
| Field crops | | | |
| Lowland rice | Ripening stage | - | Store house should be kept ready by cleaning up of old grain and grain debris and proper sanitation should be maintained. |
| | Milk development stage | Gundhi bug | Fixing of dead crabs, frogs or even pieces of jackfruit (Artocarpus heterophyllas) to bamboo sticks in rice fields helps in controlling the insect pest. |
| Maize | Germinating stage | | Weeds should be control properly at the initial stage. |
| Mustard | Sowing | Mustard aphid | Early October sown crop escapes the aphid damage but if sowing is still not completed, then it should be completed by the end of this month. |
| Horticultural crops | | | |
| Cabbage | Nursery preparation | - | Generally, a spacing of 45 cm x 45 cm should be kept for the early varieties and 60 cm x 45 cm for the late varieties. |
| Tomato | Germination stage | - | One-month-old seedlings should be transplanted to the main field at a spacing of 60x60 cm. For spreading varieties provide wider spacing of 75-90 x 60 cm |
| Piggery | It is vital that piglets should be nurse soon after birth since colostrum gives them some protection against infection the first few weeks. | | |


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| | <i>Poultry</i> | As winter season is approaching, for brooder chicks provide artificial lighting in their flock so as to minimize their mortality |
|  | <i>Fishery</i> | Unwanted plants in and around the pond should be removed |
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Integrated Agromet Advisory Service Bulletin 2nd to 6th Nov'13 Tuensang District

Bulletin No:83/2013

| <i>Weather summary of the preceding week</i> | | | <i>Weather forecast valid upto 6th Nov'13</i> |
|---|------------------------|----------------|--|
| Light rain occurred the past week Maximum and minimum temperatures ranged 15 ⁰ C to 20 ⁰ C and 5 ⁰ C to 9 ⁰ C, respectively. Relative humidity varied from 58% 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 20 ⁰ C - 21 ⁰ C and min temp is expected to be around 9 ⁰ C to 10 ⁰ C. Possibility of mainly clear sky the coming week Relative humidity will range from 36% to 98% Wind speed 1 – 2 kmph |
| Main Crops | Stage | Pest/ Diseases | Agro-meteorological Advisories |
| Field crops | | | |
| Lowland rice | Ripening stage | - | Store house should be kept ready by cleaning up of old grain and grain debris and proper sanitation should be maintained |
| | Milk development stage | Gundhi bug | Fixing of dead crabs, frogs or even pieces of jackfruit (Artocarpus heterophyllas) to bamboo sticks in rice fields helps in controlling the insect pest. |
| Maize | Germinating stage | | Weeds should be control properly at the initial stage. |
| Mustard | Sowing | Mustard aphid | Early October sown crop escapes the aphid damage but if sowing is still not completed, then it should be completed by the end of this month. |
| Horticultural crops | | | |
| Rajmash | Seedling stage | - | Proper monitoring should be done against pest and disease. |
| Cabbage | Sowing | - | Generally, a spacing of 45 cm x 45 cm should be kept for the early varieties and 60 cm x 45 cm for the late varieties. |
| Ginger | Vegetative stage | borer | If any borer infested shoots are seen then collect and destroy it. |
| Potato | Sowing | Early blight | Proper sanitation should be maintained to prevent early blight. Crop debris should be burned and destroyed. |

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| | <i>Tomato</i> | Germination stage | - | One-month-old seedlings should be transplanted to the main field at a spacing of 60x60 cm. For spreading varieties provide wider spacing of 75-90 x 60 cm |
| | <i>Piggery</i> | It is vital that piglets should be nurse soon after birth since colostrum gives them some protection against infection the first few weeks. | | |
| | <i>Poultry</i> | As winter season is approaching, for brooder chicks provide artificial lighting in their flock so as to minimize their mortality | | |
|  | <i>Fishery</i> | Unwanted plants in and around the pond should be removed | | |



Integrated Agromet Advisory Service Bulletin 2nd to 6th Nov'13 Wokha District

Bulletin No:83/2013

Weather summary of the preceding week

Light rain occurred the past week.
Maximum and minimum temperatures ranged from 23⁰C to 24⁰C and 13⁰C to 15⁰C, respectively.
Relative humidity varied from 52% to 98%.
Wind speed ranged from 1 to 2 kmph

Weather forecast valid upto 6th Nov'13

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 13⁰C to 14⁰C.
Possibility of clear sky the coming week
Relative Humidity will range from 40% to 98%
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>Lowland rice</i> | Ripening stage | - | Store house should be kept ready by cleaning up of old grain and grain debris and proper sanitation should be maintained. |
| | Milk development stage | Gundhi bug | Fixing of dead crabs, frogs or even pieces of jackfruit (Artocarpus heterophyllas) to bamboo sticks in rice fields helps in controlling the insect pest. |
| <i>Maize</i> | Germinating stage | | Weeds should be control properly at the initial stage. |
| <i>Mustard</i> | Sowing | Mustard aphid | Early October sown crop escapes the aphid damage but if sowing is still not completed, then it should be completed by the end of this month. |
| <i>Horticultural crops</i> | | | |
| <i>Cabbage</i> | Nursery preparation | - | Generally, a spacing of 45 cm x 45 cm should be kept for the early varieties and 60 cm x 45 cm for the late varieties. |
| <i>Tomato</i> | Germination stage | - | One-month-old seedlings should be transplanted to the main field at a spacing of 60x60 cm. For spreading varieties provide wider spacing of 75-90 x 60 cm |
| <i>Piggery</i> | It is vital that piglets should be nurse soon after birth since colostrum gives them some protection against infection the first few weeks. | | |



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| <i>Poultry</i> | As winter season is approaching, for brooder chicks provide artificial lighting in their flock so as to minimize their mortality |
| <i>Fishery</i> | Unwanted plants in and around the pond should be removed |



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Integrated Agromet Advisory Service Bulletin 2nd to 6th Nov'13

Zunheboto District

Bulletin No:83/2013

| <i>Weather summary of the preceding week</i> | | | <i>Weather forecast valid upto 6th Nov '13</i> |
|--|--|----------------|--|
| Light rain occurred the past week Maximum and minimum temperatures ranged from 20 ⁰ C to 24 ⁰ C and 10 ⁰ C to 12 ⁰ C, respectively. Relative humidity varied from 54% to 99%. Wind speed ranged from 1 to 2 kmph. | | | There is possibility of no rain the coming week. Max temp is expected to be around 22 ⁰ C - 23 ⁰ C and min temp is expected to be around 12 ⁰ C to 13 ⁰ C. Possibility of mainly clear sky the coming week Relative Humidity will range from 38% to 97% The wind speed 1- 2 kmph Wind direction will blow southerly |
| Main Crops | Stage | Pest/ Diseases | Agro-meteorological Advisories |
| Field crops | | | |
| <i>Lowland rice</i> | Ripening stage | - | Store house should be kept ready by cleaning up of old grain and grain debris and proper sanitation should be maintained. |
| | Milk development stage | Gundhi bug | Fixing of dead crabs, frogs or even pieces of jackfruit (Artocarpus heterophyllas) to bamboo sticks in rice fields helps in controlling the insect pest. |
| <i>Maize</i> | Germinating stage | | Weeds should be control properly at the initial stage. |
| <i>Mustard</i> | Sowing | Mustard aphid | Early October sown crop escapes the aphid damage but if sowing is still not completed, then it should be completed by the end of this month. |
| Horticultural crops | | | |
| <i>Cabbage</i> | Nursery preparation | - | Generally, a spacing of 45 cm x 45 cm should be kept for the early varieties and 60 cm x 45 cm for the late varieties. |
| <i>Tomato</i> | Germination stage | - | One-month-old seedlings should be transplanted to the main field at a spacing of 60x60 cm. For spreading varieties provide wider spacing of 75-90 x 60 cm |
| <i>Potato</i> | Sowing | Early blight | Proper sanitation should be maintained to prevent early blight. Crop debris should be burned and destroyed. |
| <i>Piggery</i> | It is vital that piglets should be nurse soon after birth since colostrum gives them some protection against | | |

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|  | | infection the first few weeks. |
| | <i>Poultry</i> | As winter season is approaching, for brooder chicks provide artificial lighting in their flock so as to minimize their mortality |
| | <i>Fishery</i> | Unwanted plants in and around the pond should be removed |

