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ICAR - RCNEH

Integrated Agromet Advisory Service Bulletin 23rd to 27th April'14 Dimapur District

Bulletin No:30/2014

Weather summary of the preceding week

No rain occurred the past week.
Maximum and minimum temperatures ranged 34^oC to 36^oC and 16^oC to 19^oC, respectively.
Relative humidity varied from 19% to 73%.
Wind speed ranged from 2 to 3 kmph.

Weather forecast valid upto 27th April'14

There is possibility of no rain the coming week.
Max temp is expected to be around 35^oC - 37^oC and min temp is expected to be around 17^oC to 18^oC.
Possibility of mainly clear sky the coming week
Relative Humidity will range from 9% to 58%
Wind speed 5- 6 kmph
Wind direction will be from southeasterly

Main Crops	Stage	Pest/ diseases	Agro-meteorological Advisories
Field crops			
<i>Jhum paddy</i>	Germination stage	Stem borer	Clean sanitation measures should be followed and crop residues should be destroy in and around the field.
<i>Maize</i>	Tasselling stage	-	It is also one of the most critical growth stages for irrigation, if possible irrigation should be provided for better yield.
Horticultural crops			
<i>Mandarin orange</i>	-	-	If possible Bavistin (1g/l) + Monocrotophos (1ml/l) on new flushes should be sprayed this month.
<i>Summer vegetables</i>	Moisture conservation measures	-	As mainly dry weather is forecasted the coming days too, mulching should be carried out with locally available dry grasses/leaves/straw to conserve the soil moisture. As mulch breaks down, it improves growth rates by providing nutrients and improving soil structure and moisture.
<i>Colocasia</i>	Germination stage	-	Mulching should be carried out as it helps in conserving the soil moisture and also checks weed growth. Green leaf or paddy husk mulching has a significant effect on increasing yield.
<i>Fishery</i>	To prevent the deterioration of the pond environment, pond water should be continuously freshened by the entry of new water from the river or water source while old water should be drained through the outlet/drainage gate and through the drainage canal.		
<i>Piggery</i>	Farmers are advised to nurse the pigs soon after birth since colostrum gives them some protection against infection the first few weeks.		

ICAR RESEARCH COMPLEX FOR NEH REGION
(Indian Council of Agricultural Research)
NAGALAND CENTER, JHARNAPANI, MEDZIPHEMA



Poultry

Provide clean and fresh water. All waterers should be cleaned daily



Integrated Agromet Advisory Service Bulletin 23rd to 27th April'14

Kiphire District

Bulletin No:30/2014


Weather summary of the preceding week

No rain occurred the past week.
Maximum and **minimum temperatures** ranged from 26^oC to 30^oC and 12^oC to 14^oC, respectively.
Relative humidity varied from 23% to 80%.
Wind speed ranged from 3 to 4 kmph.

Weather forecast valid upto 27th April'14

There is possibility of no rain the coming week.
Max temp is expected to be around 31^oC - 32^oC and **min temp** is expected to be around 14^oC to 15^oC.
Possibility of mainly clear sky the coming week
Relative Humidity will range from 9% to 96%
 The **wind speed** 1- 2 kmph
 Wind direction will blow from westerly

Main Crops	Stage	Pest/ diseases	Agro-meteorological Advisories
<i>Field crops</i>			
<i>Jhum paddy</i>	Germination stage	Stem borer	Clean sanitation measures should be followed and crop residues should be destroyed in and around the field.
<i>Maize</i>	Tasselling stage	-	It is also one of the most critical growth stages for irrigation, if possible irrigation should be provided for better yield.
<i>Horticultural crops</i>			
<i>Mandarin orange</i>	-	-	If possible Bavistin (1g/l) + Monocrotophos (1ml/l) on new flushes should be sprayed this month.
<i>Summer vegetables</i>	Moisture conservation measures	-	As mainly dry weather is forecasted the coming days too, mulching should be carried out with locally available dry grasses/leaves/straw to conserve the soil moisture. As mulch breaks down, it improves growth rates by providing nutrients and improving soil structure and moisture.
<i>Colocasia</i>	Germination stage	-	Mulching should be carried out as it helps in conserving the soil moisture and also checks weed growth. Green leaf or paddy husk mulching has a significant effect on increasing yield.
<i>Potato</i>	Vegetative stage	-	Daily monitoring should be done and diseased plants should be uprooted and burnt just after detection in the field.
<i>Fishery</i>	To prevent the deterioration of the pond environment, pond water should be continuously freshened by the entry of new water from the river or water source while old water should be drained through the outlet/drainage gate and through the drainage canal.		
<i>Piggery</i>	Farmers are advised to nurse the pigs soon after birth since colostrum gives them some protection against infection		


		the first few weeks.
 <p>भारत ICAR</p>	<i>Poultry</i>	Provide clean and fresh water. All waterers should be cleaned daily



Integrated Agromet Advisory Service Bulletin 23rd to 27th April'14 Kohima District

Bulletin No:30/2014

<i>Weather summary of the preceding week</i>			<i>Weather forecast valid upto 27th April'14</i>
No rain occurred the past week. Maximum and minimum temperatures ranged from 31 ^o C to 32 ^o C and 11 ^o C to 13 ^o C, respectively. Relative humidity varied from 20% to 89%. Wind speed ranged from 1 to 2 kmph.			There is possibility of light rain the coming week. Max temp is expected to be around 25 ^o C - 29 ^o C and min temp is expected to be around 15 ^o C to 16 ^o C. Possibility of mainly clear sky the coming week Relative Humidity will range from 14% to 88% Wind speed 4-5 kmph Wind direction will blow from southeasterly
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
<i>Field crops</i>			
<i>Jhum paddy</i>	Germination stage	Stem borer	Clean sanitation measures should be followed and crop residues should be destroy in and around the field.
<i>Maize</i>	Tasselling stage	-	It is also one of the most critical growth stages for irrigation, if possible irrigation should be provided for better yield.
<i>Horticultural crops</i>			
<i>Mandarin orange</i>	-	-	If possible Bavistin (1g/l) + Monocrotophos (1ml/l) on new flushes should be sprayed this month.
<i>Summer vegetables</i>	Moisture conservation measures	-	As mainly dry weather is forecasted the coming days too, mulching should be carried out with locally available dry grasses/leaves/straw to conserve the soil moisture. As mulch breaks down, it improves growth rates by providing nutrients and improving soil structure and moisture.
<i>Colocasia</i>	Germination stage	-	Mulching should be carried out as it helps in conserving the soil moisture and also checks weed growth. Green leaf or paddy husk mulching has a significant effect on increasing yield.
<i>Potato</i>	Vegetative stage	-	Daily monitoring should be done and diseased plants should be uprooted and burnt just after detection in the field.
<i>Fishery</i>	To prevent the deterioration of the pond environment, pond water should be continuously freshened by the entry of new water from the river or water source while old water should be drained through the outlet/drainage gate and through the drainage canal.		

	<i>Piggery</i>	Farmers are advised to nurse the pigs soon after birth since colostrum gives them some protection against infection the first few weeks.
 <p>भारतीय ICAR</p>	<i>Poultry</i>	Provide clean and fresh water. All waterers should be cleaned daily



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Integrated Agromet Advisory Service Bulletin 23rd to 27th April'14 Longleng District

Bulletin No:30/2014

<i>Weather summary of the preceding week</i>			<i>Weather forecast valid upto 27th April'14</i>
<p>No rain occurred the past week. Maximum and minimum temperatures ranged from 32⁰C to 35⁰C and 15⁰C to 18⁰C, respectively. Relative humidity varied from 19% to 69%. Wind speed ranged from 4 to 6 kmph.</p>			<p>There is possibility of no rain the coming week. Max temp is expected to be around 37⁰C - 38⁰C and min temp is expected to be around 15⁰C to 17⁰C. Possibility of clear sky the coming week Relative Humidity will range from 10% to 47% The wind speed 4 –6kmph Wind direction will blow from southeasterly</p>
Main Crops	Stage	Pest/ diseases	Agro-meteorological Advisories
<i>Field crops</i>			
<i>Jhum paddy</i>	Germination stage	Stem borer	Clean sanitation measures should be followed and crop residues should be destroy in and around the field.
<i>Maize</i>	Tasselling stage	-	It is also one of the most critical growth stages for irrigation, if possible irrigation should be provided for better yield.
<i>Horticultural crops</i>			
<i>Mandarin orange</i>	-	-	If possible Bavistin (1g/l) + Monocrotophos (1ml/l) on new flushes should be sprayed this month.
<i>Summer vegetables</i>	Moisture conservation measures	-	As mainly dry weather is forecasted the coming days too, mulching should be carried out with locally available dry grasses/leaves/straw to conserve the soil moisture. As mulch breaks down, it improves growth rates by providing nutrients and improving soil structure and moisture.
<i>Colocasia</i>	Germination stage	-	Mulching should be carried out as it helps in conserving the soil moisture and also checks weed growth. Green leaf or paddy husk mulching has a significant effect on increasing yield.
<i>Potato</i>	Vegetative stage	-	Daily monitoring should be done and diseased plants should be uprooted and burnt just after detection in the field.
<i>Fishery</i>	To prevent the deterioration of the pond environment, pond water should be continuously freshened by the entry of new water from the river or water source while old water should be drained through the outlet/drainage gate and through the drainage canal.		



	<i>Piggery</i>	Farmers are advised to nurse the pigs soon after birth since colostrum gives them some protection against infection the first few weeks.
	<i>Poultry</i>	Provide clean and fresh water. All waterers should be cleaned daily



Integrated Agromet Advisory Service Bulletin 23rd to 27th April'14

Mokokchung District

Bulletin No: 30/2014

<i>Weather summary of the preceding week</i>			<i>Weather forecast valid upto 27th April'14</i>
<p>No rain occurred the past week Maximum and minimum temperatures ranged 31⁰C to 32⁰C and 14⁰C to 18⁰C, respectively. Relative humidity varied from 20% to 72%. Wind speed ranged from 4 to 6 kmph.</p>			<p>There is possibility of no rain the coming week. Max temp is expected to be around 36⁰C - 37⁰C and min temp is expected to be around 13⁰C to 17⁰C. Possibility of clear sky the coming week Relative Humidity will range from 10% to 50% and Wind speed 4– 6 kmph Wind direction will blow from southeasterly.</p>
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Field crops			
<i>Jhum paddy</i>	Germination stage	Stem borer	Clean sanitation measures should be followed and crop residues should be destroy in and around the field.
<i>Maize</i>	Tasselling stage	-	It is also one of the most critical growth stages for irrigation, if possible irrigation should be provided for better yield.
Horticultural crops			
<i>Mandarin orange</i>	-	-	If possible Bavistin (1g/l) + Monocrotophos (1ml/l) on new flushes should be sprayed this month.
<i>Summer vegetables</i>	Moisture conservation measures	-	As mainly dry weather is forecasted the coming days too, mulching should be carried out with locally available dry grasses/leaves/straw to conserve the soil moisture. As mulch breaks down, it improves growth rates by providing nutrients and improving soil structure and moisture.
<i>Colocasia</i>	Germination stage	-	Mulching should be carried out as it helps in conserving the soil moisture and also checks weed growth. Green leaf or paddy husk mulching has a significant effect on increasing yield.
<i>Potato</i>	Vegetative stage	-	Daily monitoring should be done and diseased plants should be uprooted and burnt just after detection in the field.
<i>Fishery</i>	To prevent the deterioration of the pond environment, pond water should be continuously freshened by the entry of new water from the river or water source while old water should be drained through the outlet/drainage gate and through the drainage canal.		
<i>Piggery</i>	Farmers are advised to nurse the pigs soon after birth since colostrum gives them some protection against infection		



		the first few weeks.
<i>Poultry</i>		Provide clean and fresh water. All waterers should be cleaned daily



Integrated Agromet Advisory Service Bulletin from 23rd to 27th April'14 Mon District

Bulletin No:30/2014

Weather summary of the preceding week

- No rain occurred the past week
- **Maximum** and **minimum temperatures** ranged 30^oC to 32^oC and 13^oC to 17^oC, respectively.
- **Relative humidity** varied from 20% to 57%.
- **Wind speed** ranged from 4 to 6 kmph.

Weather forecast valid upto 27th April'14

- Possibility of no rain the coming week.
- The **max temp** is likely to be 35^oC - 36^oC and the **min temp** 11^oC - 16^oC.
- **Sky is likely to be clear the coming week**
- **Relative Humidity** is likely to range from 10% to 56%
- **Wind speed** may reach upto 2- 5 kmph
- **Wind direction** will be from southerly

Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Field crops			
Jhum paddy	Germination stage	Stem borer	Clean sanitation measures should be followed and crop residues should be destroy in and around the field.
Maize	Tasselling stage	-	It is also one of the most critical growth stages for irrigation, if possible irrigation should be provided for better yield.
Horticultural crops			
Mandarin orange	-	-	If possible Bavistin (1g/l) + Monocrotophos (1ml/l) on new flushes should be sprayed this month.
Summer vegetables	Moisture conservation measures	-	As mainly dry weather is forecasted the coming days too, mulching should be carried out with locally available dry grasses/leaves/straw to conserve the soil moisture. As mulch breaks down, it improves growth rates by providing nutrients and improving soil structure and moisture.
Colocasia	Germination stage	-	Mulching should be carried out as it helps in conserving the soil moisture and also checks weed growth. Green leaf or paddy husk mulching has a significant effect on increasing yield.
Potato	Vegetative stage	-	Daily monitoring should be done and diseased plants should be uprooted and burnt just after detection in the field.
Fishery	To prevent the deterioration of the pond environment, pond water should be continuously freshened by the entry of new water from the river or water source while old water should be drained through the outlet/drainage gate and through the drainage canal.		

	<i>Piggery</i>	Farmers are advised to nurse the pigs soon after birth since colostrum gives them some protection against infection the first few weeks.
	<i>Poultry</i>	Provide clean and fresh water. All waterers should be cleaned daily





Integrated Agromet Advisory Service Bulletin 23rd to 27th April'14

Peren District

Bulletin No:30/2014

Weather summary of the preceding week

No rain occurred the past week.
Maximum and **minimum temperature** range from 33⁰C to 35⁰C and 14⁰C to 16⁰C, respectively.
Relative humidity varied from 20% to 87%.
Wind speed ranged from 1 to 2 kmph.

Weather forecast valid upto 27th April'14

There is possibility of light rain the coming week.
Max temp is expected to be around 36⁰C - 37⁰C and **min temp** is expected to be around 14⁰C to 16⁰C.
Possibility of mainly clear sky the coming week
Relative Humidity will range from 14% to 80%
The wind speed may reach upto 5 - 6 kmph
Wind direction will blow from southeasterly

Main Crops

Stage

Pest/ diseases

Agro-meteorological Advisories

Field crops

Jhum paddy

Germination stage

Stem borer

Clean sanitation measures should be followed and crop residues should be destroy in and around the field.

Maize

Tasselling stage

-

It is also one of the most critical growth stages for irrigation, if possible irrigation should be provided for better yield.

Horticultural crops

Mandarin orange

-

-

If possible Bavistin (1g/l) + Monocrotophos (1ml/l) on new flushes should be sprayed this month.

Summer vegetables

Moisture conservation measures

-

As mainly dry weather is forecasted the coming days too, mulching should be carried out with locally available dry grasses/leaves/straw to conserve the soil moisture. As mulch breaks down, it improves growth rates by providing nutrients and improving soil structure and moisture.

Colocasia

Germination stage

-

Mulching should be carried out as it helps in conserving the soil moisture and also checks weed growth. Green leaf or paddy husk mulching has a significant effect on increasing yield.

Fishery

To prevent the deterioration of the pond environment, pond water should be continuously freshened by the entry of new water from the river or water source while old water should be drained through the outlet/drainage gate and through the drainage canal.

Piggery

Farmers are advised to nurse the pigs soon after birth since colostrum gives them some protection against infection the first few weeks.



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Poultry

Provide clean and fresh water. All waterers should be cleaned daily



Integrated Agromet Advisory Service Bulletin 23rd to 27th April'14

Phek District

Bulletin No: 30/2014

Weather summary of the preceding week

No rain occurred the past week
Maximum and **minimum temperatures** ranged from 29^oC to 32^oC and 12^oC to 16^oC, respectively.
Relative humidity varied from 22% to 69%.
Wind speed ranged from 2 to 4 kmph.

Weather forecast valid upto 27th April'14

There is possibility of no rain the coming week.
Max temp is expected to be around 32^oC - 33^oC and **min temp** is expected to be around 9^oC to 10^oC.
Possibility of mainly clear sky the coming week
Relative Humidity will range from 8% to 92%
The wind speed 2- 5 kmph
Wind direction will blow from southeasterly

Main Crops

Stage

Pest/ Diseases

Agro-meteorological Advisories


Field crops

Jhum paddy	Germination stage	Stem borer	Clean sanitation measures should be followed and crop residues should be destroy in and around the field.
Maize	Tasselling stage	-	It is also one of the most critical growth stages for irrigation, if possible irrigation should be provided for better yield.

Horticultural crops

Mandarin orange	-	-	If possible Bavistin (1g/l) + Monocrotophos (1ml/l) on new flushes should be sprayed this month.
Summer vegetables	Moisture conservation measures	-	As mainly dry weather is forecasted the coming days too, mulching should be carried out with locally available dry grasses/leaves/straw to conserve the soil moisture. As mulch breaks down, it improves growth rates by providing nutrients and improving soil structure and moisture.
Colocasia	Germination stage	-	Mulching should be carried out as it helps in conserving the soil moisture and also checks weed growth. Green leaf or paddy husk mulching has a significant effect on increasing yield.
Potato	Vegetative stage	-	Daily monitoring should be done and diseased plants should be uprooted and burnt just after detection in the field.

Fishery To prevent the deterioration of the pond environment, pond water should be continuously freshened by the entry of new water from the river or water source while old water should be drained through the outlet/drainage gate and

		through the drainage canal.
	<i>Piggery</i>	Farmers are advised to nurse the pigs soon after birth since colostrum gives them some protection against infection the first few weeks.
 <p>भारतीय ICAR</p>	<i>Poultry</i>	Provide clean and fresh water. All waterers should be cleaned daily




Integrated Agromet Advisory Service Bulletin 23rd to 27th April'14 Tuensang District

Bulletin No:30/2014

<i>Weather summary of the preceding week</i>	<i>Weather forecast valid upto 27th April'14</i>
No rain occurred the past week Maximum and minimum temperatures ranged 22 ^o C to 27 ^o C and 8 ^o C to 12 ^o C, respectively. Relative humidity varied from 23% to 80%. Wind speed ranged from 3 to 4 kmph.	There is possibility of no rain the coming week. Max temp is expected to be around 31 ^o C-33 ^o C and min temp is expected to be around 14 ^o C to 15 ^o C. Possibility of mainly clear sky the coming week Relative humidity will range from 11% to 83% Wind speed 4 – 6 kmph Wind direction will blow from westerly

Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
<i>Field crops</i>			
<i>Jhum paddy</i>	Germination stage	Stem borer	Clean sanitation measures should be followed and crop residues should be destroy in and around the field.
<i>Maize</i>	Tasselling stage	-	It is also one of the most critical growth stages for irrigation, if possible irrigation should be provided for better yield.
<i>Horticultural crops</i>			
<i>Mandarin orange</i>	-	-	If possible Bavistin (1g/l) + Monocrotophos (1ml/l) on new flushes should be sprayed this month.
<i>Summer vegetables</i>	Moisture conservation measures	-	As mainly dry weather is forecasted the coming days too, mulching should be carried out with locally available dry grasses/leaves/straw to conserve the soil moisture. As mulch breaks down, it improves growth rates by providing nutrients and improving soil structure and moisture.
<i>Colocasia</i>	Germination stage	-	Mulching should be carried out as it helps in conserving the soil moisture and also checks weed growth. Green leaf or paddy husk mulching has a significant effect on increasing yield.
<i>Potato</i>	Vegetative stage	-	Daily monitoring should be done and diseased plants should be uprooted and burnt just after detection in the field.
<i>Fishery</i>	To prevent the deterioration of the pond environment, pond water should be continuously freshened by the entry of new water from the river or water source while old water should be drained through the outlet/drainage gate and through the drainage canal.		

	<i>Piggery</i>	Farmers are advised to nurse the pigs soon after birth since colostrum gives them some protection against infection the first few weeks.
 <p>भारत ICAR</p>	<i>Poultry</i>	Provide clean and fresh water. All waterers should be cleaned daily



Integrated Agromet Advisory Service Bulletin 23rd to 27th April'14

Wokha District

Bulletin No:30/2014

Weather summary of the preceding week

No rain occurred the past week.
Maximum and minimum temperatures ranged from 32^oC to 34^oC and 15^oC to 18^oC, respectively.
Relative humidity varied from 20% to 63%.
Wind speed ranged from 3 to 5 kmph

Weather forecast valid upto 27th April'14

There is possibility of no rain the coming week.
Max temp is expected to be around 36^oC - 37^oC and **min temp** is expected to be around 14^oC to 18^oC.
Possibility of mainly clear sky the coming week
Relative Humidity will range from 9% to 84%
The wind speed 4– 6 kmph
Wind direction will blow from southeasterly

Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
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Field crops

Jhum paddy	Germination stage	Stem borer	Clean sanitation measures should be followed and crop residues should be destroy in and around the field.
Maize	Tasselling stage	-	It is also one of the most critical growth stages for irrigation, if possible irrigation should be provided for better yield.

Horticultural crops

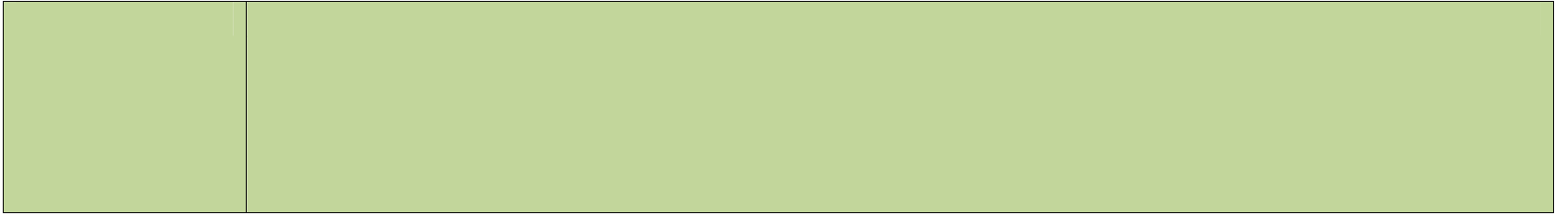
Mandarin orange	-	-	If possible Bavistin (1g/l) + Monocrotophos (1ml/l) on new flushes should be sprayed this month.
Summer vegetables	Moisture conservation measures	-	As mainly dry weather is forecasted the coming days too, mulching should be carried out with locally available dry grasses/leaves/straw to conserve the soil moisture. As mulch breaks down, it improves growth rates by providing nutrients and improving soil structure and moisture.
Colocasia	Germination stage	-	Mulching should be carried out as it helps in conserving the soil moisture and also checks weed growth. Green leaf or paddy husk mulching has a significant effect on increasing yield.
Potato	Vegetative stage	-	Daily monitoring should be done and diseased plants should be uprooted and burnt just after detection in the field.

Fishery	To prevent the deterioration of the pond environment, pond water should be continuously freshened by the entry of new water from the river or water source while old water should be drained through the outlet/drainage gate and through the drainage canal.		
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<i>Piggery</i>	Farmers are advised to nurse the pigs soon after birth since colostrum gives them some protection against infection the first few weeks.
<i>Poultry</i>	Provide clean and fresh water. All waterers should be cleaned daily





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Integrated Agromet Advisory Service Bulletin 23rd to 27th April'14 Zunheboto District

Bulletin No:30/2014

<i>Weather summary of the preceding week</i>	<i>Weather forecast valid upto 27th April'14</i>
<p>No rain occurred the past week Maximum and minimum temperatures ranged from 29^oC to 32^oC and 12^oC to 16^oC, respectively. Relative humidity varied from 21% to 68%. 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 33^oC - 34^oC and min temp is expected to be around 11^oC to 13^oC. Possibility of mainly clear sky the coming week Relative Humidity will range from 9% to 74% The wind speed 3- 6 kmph Wind direction will blow southeasterly</p>

Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Field crops			
<i>Jhum paddy</i>	Germination stage	Stem borer	Clean sanitation measures should be followed and crop residues should be destroy in and around the field.
<i>Maize</i>	Tasselling stage	-	It is also one of the most critical growth stages for irrigation, if possible irrigation should be provided for better yield.
Horticultural crops			
<i>Mandarin orange</i>	-	-	If possible Bavistin (1g/l) + Monocrotophos (1ml/l) on new flushes should be sprayed this month.
<i>Summer vegetables</i>	Moisture conservation measures	-	As mainly dry weather is forecasted the coming days too, mulching should be carried out with locally available dry grasses/leaves/straw to conserve the soil moisture. As mulch breaks down, it improves growth rates by providing nutrients and improving soil structure and moisture.
<i>Colocasia</i>	Germination stage	-	Mulching should be carried out as it helps in conserving the soil moisture and also checks weed growth. Green leaf or paddy husk mulching has a significant effect on increasing yield.
<i>Potato</i>	Vegetative stage	-	Daily monitoring should be done and diseased plants should be uprooted and burnt just after detection in the field.
<i>Fishery</i>	To prevent the deterioration of the pond environment, pond water should be continuously freshened by the entry of new water from the river or water source while old water should be drained through the outlet/drainage gate and through the drainage canal.		

	<i>Piggery</i>	Farmers are advised to nurse the pigs soon after birth since colostrum gives them some protection against infection the first few weeks.
 <p>भारतीय ICAR</p>	<i>Poultry</i>	Provide clean and fresh water. All waterers should be cleaned daily

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