



### **Integrated Agromet Advisory Service Bulletin 28<sup>th</sup> Dec'13 to 1<sup>st</sup> Jan'14 Dimapur District**

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Weath	er summary of the pr	eceding week	Weather forecast valid upto 1 <sup>st</sup> jan'14	
Maximum and 22°C and 7°C Relative humi	red the past week. d minimum temperat to 8°C, respectively. dity varied from 33% anged from 2 to 4 kmp	to 98%.	There is possibility of no rain the coming week.  Max temp is expected to be around 21°C - 23°C and min temp is expected to be around 5°C to 6°C.  Possibility of clear sky the coming week  Relative Humidity will range from 36% to 92% and Wind speed 3–4 kmph  Wind direction will be from easterly	
<b>Main Crops</b>	Stage	Pest/ diseases	Agro-meteorological Advisories	
Field crops				
Rice	Storage	-	Storage of paddy should be such that the rice is kept safe against humidity, moisture, insects, rats, birds, and other contaminants.  Care should be taken to store different varieties of paddy separately.	
Maize	harvesting stage	-	After removing the cobs from the standing plant, the cobs should be pile up and then spread for drying in the sun. Prevalent practice of hangin maize cobs on ceiling of the house or godown is a good storage practice.	
Mustard	Flowering stage	Diamond backmoth	Regular pest monitoring should be carried out. Collect and carefully destroy the larvae atleast twice a week.	
			, therefore the farmers are advised to irrigate the crops daily or at an interval	
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	-	Harvest during the coolest part of the day that is early morning or late afternoon; do not harvest produce when it is wet from dew as it will be more likely to decay. Protect harvested produce in the field by putting it under open-sided shade when transport is not immediately availableDisease affected plants should be pulled out.	
Ginger	Harvesting stage		After harvesting, rhizomes should be thoroughly wash in water 2 or 3 times to remove the soil and dirt and sundried for a day.	

	Fishery	As the water temperature of your pond falls, the fish will require less food. Never overfeed your fish. Excess food will pollute the pond water, so only feed amounts that will be completely consumed by your fish within 2 minutes.
	Piggery	Housing system must provide conditions conducive to comfort, good health, growth and performance at all stages of the pig's life. Provide bedding (may increase temp) and consider installing warm bulbs too.
HIRPSHIJII ICAR	Poultry	Protect poultry birds from cold by using electric bulb in the shed.





# Integrated Agromet Advisory Service Bulletin 28<sup>th</sup> Dec'13 to 1<sup>st</sup> Jan'14 Kiphire District

#### **Bulletin No:98/2013**

Weather summary of the preceding week	Weather forecast valid upto 1 <sup>st</sup> Jan'14
No rain occurred the past week.	There is possibility of no rain the coming week.
Maximum and minimum temperatures ranged from	
16°C to 21°C and 5°C to 6°C, respectively.	be around 3 <sup>o</sup> C to 4 <sup>o</sup> C.
Relative humidity varied from 30% to 98%.	Possibility of mainly clear sky the coming week
Wind speed ranged from 1 to 2 kmph.	Relative Humidity will range from 33% to 98%
	The wind speed 1- 2 kmph
	Wind direction will blow from southwesterly

Main Crops	Stage	Pest/	Agro-meteorological Advisories
		diseases	
Field crops			
Rice	Storage	-	Storage of paddy should be such that the rice is kept safe against humidity, moisture, insects, rats, birds, and other contaminants.
			Care should be taken to store different varieties of paddy separately.
Maize	harvesting stage	-	After removing the cobs from the standing plant, the cobs should be piled up and
			then spread for drying in the sun. Prevalent practice of hanging maize cobs on
			ceiling of the house or godown is a good storage practice.
Mustard	Flowering stage	Diamond	Regular pest monitoring should be carried out. Collect and carefully destroy the
		backmoth	larvae atleast twice a week.
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### Horticultural crops

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	-	Harvest during the coolest part of the day that is early morning or late afternoon; do not harvest produce when it is wet from dew as it will be more likely to decay. Protect harvested produce in the field by putting it under open-sided shade when transport is not immediately availableDisease affected plants should be pulled out.
Ginger	Harvesting stage		After harvesting, rhizomes should be thoroughly wash in water 2 or 3 times to remove the soil and dirt and sundried for a day.

	Fishery	As the water temperature of your pond falls, the fish will require less food. Never overfeed your fish. Excess food will pollute the pond water, so only feed amounts that will be completely consumed by your fish within 2 minutes.
	Piggery	Housing system must provide conditions conducive to comfort, good health, growth and performance at all stages of the pig's life. Provide bedding (may increase temp) and consider installing warm bulbs too.
нфзі-ці ICAR	Poultry	Protect poultry birds from cold by using electric bulb in the shed.





### Integrated Agromet Advisory Service Bulletin 28<sup>th</sup> Dec'13 to 1<sup>st</sup> Jan'14 Kohima District

#### **Bulletin No:98/2013**

Weather summary of the preceding week	Weather forecast valid upto 1 <sup>st</sup> jan'14
No rain occurred the past week.	There is possibility of no rain the coming week.
Maximum and minimum temperatures ranged from 16 <sup>o</sup> C	
to 17 <sup>o</sup> C and 3 <sup>o</sup> C to 4 <sup>o</sup> C, respectively.	expected to be around 3 <sup>o</sup> C to 4 <sup>o</sup> C.
Relative humidity varied from 29% to 98%.	Possibility of clear sky the coming week
Wind speed ranged from 2 to 4 kmph.	Relative Humidity will range from 29% to 97%
	Wind speed 2- 4 kmph
	Wind direction will blow from easterly

rice is kept safe against humidity,
taminants.
eties of paddy separately.
g plant, the cobs should be piled
n. Prevalent practice of hanging
wn is a good storage practice.
out. Collect and carefully destroy
t

#### Horticultural crops

	mortal depending on the attainment 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	-	Harvest during the coolest part of the day that is early morning or late afternoon; do not harvest produce when it is wet from dew as it will be more likely to decay. Protect harvested produce in the field by putting it under open-sided shade when transport is not immediately availableDisease affected plants should be pulled out.

	Ginger	Harvesting stage	After harvesting, rhizomes should be thoroughly wash in water 2 or 3 times to remove the soil and dirt and sundried for a day.	
	Fishery	As the water temperature of your pond falls, the fish will require less food. Never overfeed your fish. Excess food will pollute the pond water, so only feed amounts that will be completely consumed by your fish within 2 minutes.		
	Piggery	Housing system must provide conditions conducive to comfort, good health, growth and performance at all stages of the pig's life. Provide bedding (may increase temp) and consider installing warm bulbs too.		
ыфзыц ICAR	Poultry	Protect poultry bird	y birds from cold by using electric bulb in the shed.	





# Integrated Agromet Advisory Service Bulletin 28<sup>th</sup> Dec'13 to 1<sup>st</sup> Jan'14 Longleng District

#### **Bulletin No:98/2013**

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Weather summary of the preceding week	Weather forecast valid upto 1 <sup>st</sup> jan'14
No rain occurred the past week.	There is possibility of no rain the coming week.
Maximum and minimum temperatures ranged fron	
21°C to 22°C and 3°C to 4°C, respectively.	to be around 3 <sup>o</sup> C to 4 <sup>o</sup> C.
Relative humidity varied from 32% to 95%.	Possibility of mainly clear sky the coming week
Wind speed ranged from 2 to 4 kmph.	Relative Humidity will range from 32% to 93%
	The wind speed 2 –3 kmph
	Wind direction will blow from southeasterly

Stage	Pest/	Agro-meteorological Advisories
	diseases	
Storage	-	Storage of paddy should be such that the rice is kept safe against
		humidity, moisture, insects, rats, birds, and other contaminants.
		Care should be taken to store different varieties of paddy separately.
harvesting stage	-	After removing the cobs from the standing plant, the cobs should be piled
		up and then spread for drying in the sun. Prevalent practice of hanging
		maize cobs on ceiling of the house or godown is a good storage practice.
Flowering stage	Diamond	Regular pest monitoring should be carried out. Collect and carefully
	backmoth	destroy the larvae atleast twice a week.
	Storage  harvesting stage	Storage - harvesting stage - Flowering stage Diamond

#### Horticultural crops

	<u> </u>		
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	-	Harvest during the coolest part of the day that is early morning or late afternoon; do not harvest produce when it is wet from dew as it will be more likely to decay. Protect harvested produce in the field by putting it under open-sided shade when transport is not immediately availableDisease affected plants should be pulled out.

	Ginger	Harvesting stage		After harvesting, rhizomes should be thoroughly wash in water 2 or 3 times to remove the soil and dirt and sundried for a day.					
HIEP SHIJI ICAR	Fishery		s the water temperature of your pond falls, the fish will require less food. Never overfeed your fish. Excess ood will pollute the pond water, so only feed amounts that will be completely consumed by your fish within 2 inutes.						
	Piggery	•	•	ditions conducive to comfort, good health, growth and performance at all ding (may increase temp) and consider installing warm bulbs too.					
ICAR	Poultry	Protect poultry birds fr	Protect poultry birds from cold by using electric bulb in the shed.						



# Integrated Agromet Advisory Service Bulletin 28<sup>th</sup> Dec'13 to 1<sup>st</sup> Jan'14 Mokokchung District

**Bulletin No: 98/2013** 

	ummary of the prec	eding week	Weather forecast valid upto 1 <sup>st</sup> Jan'14			
No rain occurre		0	There is possibility of no rain the coming week.			
	minimum temperatu		Max temp is expected to be around $19^{\circ}\text{C}$ - $20^{\circ}\text{C}$ and min temp is expected to be			
to 18 <sup>o</sup> C and 5 <sup>o</sup> C to 7 <sup>o</sup> C, respectively.			around 3 <sup>o</sup> C to 4 <sup>o</sup> C.			
	ity varied from 31%		Possibility of clear sky the coming week			
Wind speed ran	ged from 2 to 3 kmp	h.	Relative Humidity will range from 34% to 90% and			
			Wind speed 3–4 kmph			
			Wind direction will blow from southeasterly.			
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories			
E: 11						
Field crops	G,					
Rice	Storage	-	Storage of paddy should be such that the rice is kept safe against humidity,			
			moisture, insects, rats, birds, and other contaminants.			
14 :	1		Care should be taken to store different varieties of paddy separately.			
Maize	harvesting stage	-	After removing the cobs from the standing plant, the cobs should be piled up			
			and then spread for drying in the sun. Prevalent practice of hanging maize cobs			
3.6 . 7		D: 1	on ceiling of the house or godown is a good storage practice.			
Mustard	Flowering stage	Diamond	Regular pest monitoring should be carried out. Collect and carefully destroy the larvae atleast twice a week.			
TT (* T)	1	backmoth	larvae alleast twice a week.			
Horticultural						
			ys, therefore the farmers are advised to irrigate the crops daily or at an interval			
	ne availability of wat	er.				
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			
T7 , 11	TT 4' 4		destroyed to keep the nursery totally free.			
Vegetables	Harvesting stage	-	Harvest during the coolest part of the day that is early morning or late			
			afternoon; do not harvest produce when it is wet from dew as it will be more			
			likely to decay. Protect harvested produce in the field by putting it under open-			
			sided shade when transport is not immediately available. Disease affected			
Cira o ara	II.		plants should be pulled out.			
Ginger	Harvesting stage		After harvesting, rhizomes should be thoroughly wash in water 2 or 3 times to			
			remove the soil and dirt and sundried for a day.			

	Fishery	As the water temperature of your pond falls, the fish will require less food. Never overfeed your fish. Excess food will pollute the pond water, so only feed amounts that will be completely consumed by your fish within 2 minutes.
	Piggery	Housing system must provide conditions conducive to comfort, good health, growth and performance at all stages of the pig's life. Provide bedding (may increase temp) and consider installing warm bulbs too.
Alignating ICAR	Poultry	Protect poultry birds from cold by using electric bulb in the shed.





### Integrated Agromet Advisory Service Bulletin from 28<sup>th</sup> Dec'13 to 1<sup>st</sup> Jan'14 **Mon District**

#### **Bulletin No:98/2013**

Weather si	ummary of the preced	ding week	Weather forecast valid upto 1st Jan'14			
■ No rain occurr	red the past week		<ul> <li>Possibility of no rain the coming week.</li> </ul>			
■ Maximum and minimum temperatures ranged			■ The max temp is likely to be $18^{\circ}$ C - $20^{\circ}$ C and the min temp $2^{\circ}$ C - $3^{\circ}$ C.			
$14^{0}$ C to $18^{0}$ C a	and 3°C to 4°C, respe	ctively.	Sky is likely to be clear the coming week			
Relative humic	dity varied from 31%	to 90%.	■ Relative Humidity is likely to range from 30% to 97%			
<ul><li>Wind speed ra</li></ul>	nged from 2 to 3 km	oh.	■ Wind speed may reach upto 2- 3kmph			
			■ Wind direction will be from southerly			
Main Crops	Stage	Pest/	Agro-meteorological Advisories			
		Diseases				
Field crops						
Rice	Storage	-	Storage of paddy should be such that the rice is kept safe against humidity,			
			moisture, insects, rats, birds, and other contaminants.			
			Care should be taken to store different varieties of paddy separately.			
Maize	aize harvesting stage -		After removing the cobs from the standing plant, the cobs should be piled			
			up and then spread for drying in the sun. Prevalent practice of hanging			
			maize cobs on ceiling of the house or godown is a good storage practice.			
Mustard	Flowering stage	Diamond	Regular pest monitoring should be carried out. Collect and carefully destroy			
		backmoth	the larvae atleast twice a week.			
Horticultural cr	- <del>-</del>					
•			sys too, therefore the farmers are advised to irrigate the crops daily or at an			
	ng 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.			
			Harvest during the coolest part of the day that is early morning or late			
			afternoon; do not harvest produce when it is wet from dew as it will be			
			more likely to decay. Protect harvested produce in the field by putting it			
			under open-sided shade when transport is not immediately availableDisease			
			affected plants should be pulled out.			

	Ginger	Harvesting stage	After harvesting, rhizomes should be thoroughly wash in water 2 or 3 times to remove the soil and dirt and sundried for a day.					
	Fishery	As the water temperature of your pond falls, the fish will require less food. Never overfeed your fish. Excess food will pollute the pond water, so only feed amounts that will be completely consumed by your fish within 2 minutes.						
	Piggery	Housing system must provide conditions conducive to comfort, good health, growth and performance at al stages of the pig's life. Provide bedding (may increase temp) and consider installing warm bulbs too.						
HIEP SI-HI ICAR	Poultry	Protect poultry bird	s from cold by using electric bulb in the shed.					





### Integrated Agromet Advisory Service Bulletin 28<sup>th</sup> Dec'13 to 1<sup>st</sup> Jan'14 Peren District

<b>Bulletin No:98</b>	/2013				
Weather sum	mary of the prece	eding week	Weather forecast valid upto 1 <sup>st</sup> jan'14		
No rain occurred Maximum and m 20°C to 22°C and Relative humidity Wind speed range	inimum temperate 4°C to 5°C, respervaried from 30%	ctively. to 96%.	There is possibility of no rain the coming week.  Max temp is expected to be around 21°C - 22°C and min temp is expected to be around 2°C to 3°C.  Possibility of clear sky the coming week  Relative Humidity will range from 32% to 96%  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					
D:	Chamana		Changes of models should be such that the mine is breat soft assigned by miditar		

Main Crops	Stage	Pest/	Agro-meteorological Advisories
		diseases	
Field crops			
Rice	Storage	-	Storage of paddy should be such that the rice is kept safe against humidity, moisture, insects, rats, birds, and other contaminants.  Care should be taken to store different varieties of paddy separately.
Maize	harvesting stage	-	After removing the cobs from the standing plant, the cobs should be piled up and then spread for drying in the sun. Prevalent practice of hanging maize cobs on ceiling of the house or godown is a good storage practice.
Mustard	Flowering stage	Diamond backmoth	Regular pest monitoring should be carried out. Collect and carefully destroy the larvae atleast twice a week.

#### Horticultural crops

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	-	Harvest during the coolest part of the day that is early morning or late afternoon; do not harvest produce when it is wet from dew as it will be more likely to decay. Protect harvested produce in the field by putting it under open-sided shade when transport is not immediately availableDisease affected plants should be pulled out.

	Ginger	Harvesting stage	After harvesting, rhizomes should be thoroughly wash in water 2 or 3 times to remove the soil and dirt and sundried for a day.					
	Fishery	-	s the water temperature of your pond falls, the fish will require less food. Never overfeed your fish. Excess pod will pollute the pond water, so only feed amounts that will be completely consumed by your fish within 2 minutes.					
भाकुअनुष ICAR	Piggery	e ;	lust provide conditions conducive to comfort, good health, growth and performance at all life. Provide bedding (may increase temp) and consider installing warm bulbs too.					
	Poultry	Protect poultry birds from cold by using electric bulb in the shed.						





### Integrated Agromet Advisory Service Bulletin 28<sup>th</sup> Dec'13 to 1<sup>st</sup> Jan'14 Phek District

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Weather summary of the preceding week	Weather forecast valid upto 1st Jan'14
No rain occurred the past week	There is possibility of no rain the coming week.
Maximum and minimum temperatures ranged	
from 14 <sup>0</sup> C to 18 <sup>0</sup> C and 3 <sup>0</sup> Cto 4 <sup>0</sup> C, respectively.	around 1°C to 2°C.
Relative humidity varied from 31% to 98%.	Possibility of mainly clear sky the coming week
Wind speed ranged from 1 to 2 kmph.	Relative Humidity will range from 34% to 96%
	The wind speed 2- 4 kmph
	Wind direction will blow from southerly

Main	Stage	Pest/	Agro-meteorological Advisories
Crops		Diseases	
Field crops			
Rice	Storage	-	Storage of paddy should be such that the rice is kept safe against humidity, moisture, insects, rats, birds, and other contaminants.
			Care should be taken to store different varieties of paddy separately.
Maize	harvesting	-	After removing the cobs from the standing plant, the cobs should be piled up and then
	stage		spread for drying in the sun. Prevalent practice of hanging maize cobs on ceiling of the
			house or godown is a good storage practice.
Mustard	Flowering	Diamond	Regular pest monitoring should be carried out. Collect and carefully destroy the larvae
	stage	backmoth	atleast twice a week.

#### Horticultural crops

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	-	Harvest during the coolest part of the day that is early morning or late afternoon; do
	stage		not harvest produce when it is wet from dew as it will be more likely to decay. Protect
			harvested produce in the field by putting it under open-sided shade when transport is

			not immediately availableDisease affected plants should be pulled out.
	Ginger	Harvesting stage	After harvesting, rhizomes should be thoroughly wash in water 2 or 3 times to remove the soil and dirt and sundried for a day.
	Fishery		our pond falls, the fish will require less food. Never overfeed your fish. Excess food will y feed amounts that will be completely consumed by your fish within 2 minutes.
	Piggery		conditions conducive to comfort, good health, growth and performance at all stages of (may increase temp) and consider installing warm bulbs too.
нкра-ди ІСА R	Poultry	Protect poultry birds from cold	d by using electric bulb in the shed.





# Integrated Agromet Advisory Service Bulletin 28<sup>th</sup> Dec'13 to 1<sup>st</sup> Jan'14 Tuensang District

#### **Bulletin No:98/2013**

Weather summary of the preceding week	Weather forecast valid upto 1st Jan'14
No rain occurred the past week	There is possibility of no rain the coming week.
	Max temp is expected to be around 15 <sup>o</sup> C - 16 <sup>o</sup> C and min temp is expected
$14^{0}$ C to $16^{0}$ C and $3^{0}$ C to $7^{0}$ C, respectively.	to be around 3 <sup>o</sup> C to 4 <sup>o</sup> C.
Relative humidity varied from 30% to 97%.	Possibility of mainly clear sky the coming week
Wind speed ranged from 2 to 3 kmph.	Relative humidity will range from 32% to 98%
	Wind speed 1 – 2 kmph
	Wind direction will blow from southwesterly

Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Field crops			
Rice	Storage	-	Storage of paddy should be such that the rice is kept safe against humidity, moisture, insects, rats, birds, and other contaminants.  Care should be taken to store different varieties of paddy separately.
Maize	harvesting stage	-	After removing the cobs from the standing plant, the cobs should be piled up and then spread for drying in the sun. Prevalent practice of hanging maize cobs on ceiling of the house or godown is a good storage practice.
Mustard	Flowering stage	Diamond backmoth	Regular pest monitoring should be carried out. Collect and carefully destroy the larvae atleast twice a week.

#### Horticultural crops

mici vai depen	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	-	Harvest during the coolest part of the day that is early morning or late afternoon;
	stage		do not harvest produce when it is wet from dew as it will be more likely to decay.
			Protect harvested produce in the field by putting it under open-sided shade when
			transport is not immediately availableDisease affected plants should be pulled
			out.

	Ginger	Harvesting stage		After harvesting, rhizomes should be thoroughly wash in water 2 or 3 times to remove the soil and dirt and sundried for a day.
	Fishery		*	your pond falls, the fish will require less food. Never overfeed your fish. Excess ater, so only feed amounts that will be completely consumed by your fish within 2
	Piggery		•	de conditions conducive to comfort, good health, growth and performance at all de bedding (may increase temp) and consider installing warm bulbs too.
нарзі-да ІСА R	Poultry	Protect poultry b	Protect poultry birds from cold by using electric bulb in the shed.	





### **Integrated Agromet Advisory Service Bulletin 28th Dec'13 to 1st Jan'14** Wokha District

#### **Bulletin No:98/2013**

Weather summary of the preceding week	Weather forecast valid upto 1 <sup>st</sup> Jan'14
No rain occurred the past week.	There is possibility of no rain the coming week.
Maximum and minimum temperatures ranged from	
17°C to 18°C and 6°C to 8°C, respectively.	expected to be around 3 <sup>o</sup> C to 5 <sup>o</sup> C.
Relative humidity varied from 32% to 95%.	Possibility of clear sky the coming week
Wind speed ranged from 2 to 4kmph	Relative Humidity will range from 35% to 89%
	The wind speed 3–4 kmph
	Wind direction will blow from southeasterly

Main Crops	Stage	Pest/	Agro-meteorological Advisories				
		Diseases					
Field crops	Field crops						
Rice	Storage	-	Storage of paddy should be such that the rice is kept safe against humidity,				
			moisture, insects, rats, birds, and other contaminants.				
			Care should be taken to store different varieties of paddy separately.				
Maize	harvesting	-	After removing the cobs from the standing plant, the cobs should be piled up				
	stage		and then spread for drying in the sun. Prevalent practice of hanging maize				
			cobs on ceiling of the house or godown is a good storage practice.				
Mustard	Flowering	Diamond	Regular pest monitoring should be carried out. Collect and carefully destroy				
	stage	backmoth	the larvae atleast twice a week.				
Horticultural crops							

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	-	Harvest during the coolest part of the day that is early morning or late
	stage		afternoon; do not harvest produce when it is wet from dew as it will be more
	E		likely to decay. Protect harvested produce in the field by putting it under
			open-sided shade when transport is not immediately availableDisease

			affected plants should be pulled out.
	Ginger	Harvesting stage	After harvesting, rhizomes should be thoroughly wash in water 2 or 3 times to remove the soil and dirt and sundried for a day.
\\\\	Fishery	*	rature of your pond falls, the fish will require less food. Never overfeed your fish. llute the pond water, so only feed amounts that will be completely consumed by your s.
भाकिअनीत	Piggery		t provide conditions conducive to comfort, good health, growth and performance at all e. Provide bedding (may increase temp) and consider installing warm bulbs too.
ICAR	Poultry	Protect poultry birds	from cold by using electric bulb in the shed.







### Integrated Agromet Advisory Service Bulletin 25<sup>th</sup> to 29<sup>th</sup> Dec'13 Zunheboto District

#### **Bulletin No:97/2013**

Weather summary of the preceding week		Weather forecast valid upto 29 <sup>th</sup> Dec '13		
No rain occurred the past week		There is possibility of no rain the coming week.		
	Maximum and minimum temperatures ranged from			
14°C to 18°C and 2°C to 6°C, respectively.		expected to be around 1°C to 2°C.		
	Relative humidity varied from 31% to 97%.	Possibility of mainly clear sky the coming week		
	Wind speed ranged from 1 to 2 kmph.	Relative Humidity will range from 34% to 94%		
		The wind speed 2- 3 kmph		
		Wind direction will blow southerly		

Main Crops	Stage	Pest/	Agro-meteorological Advisories	
		Diseases		
Field crops				
Rice	Storage	-	Storage of paddy should be such that the rice is kept safe against humidity,	
			moisture, insects, rats, birds, and other contaminants.	
			Care should be taken to store different varieties of paddy separately.	
Maize	harvesting	-	After removing the cobs from the standing plant, the cobs should be piled up	
	stage		and then spread for drying in the sun. Prevalent practice of hanging maize cobs	
			on ceiling of the house or godown is a good storage practice.	
Mustard	Flowering	Diamond	Regular pest monitoring should be carried out. Collect and carefully destroy the	
	stage	backmoth	larvae atleast twice a week.	
	sing.			
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#### Horticultural crops

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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	-	Harvest during the coolest part of the day that is early morning or late	
	stage		afternoon; do not harvest produce when it is wet from dew as it will be more	
			likely to decay. Protect harvested produce in the field by putting it under open-	
			sided shade when transport is not immediately available Disease affected plants	

			should be pulled out.	
	Ginger	Harvesting stage	After harvesting, rhizomes should be thoroughly wash in water 2 or 3 times to remove the soil and dirt and sundried for a day.	
F	Fishery	As the water temperature of your pond falls, the fish will require less food. Never overfeed your fish. Excess food will pollute the pond water, so only feed amounts that will be completely consumed by your fish within 2 minutes.		
F	Piggery	Housing system must provide conditions conducive to comfort, good health, growth and performance at stages of the pig's life. Provide bedding (may increase temp) and consider installing warm bulbs too.		
ніфзініц ІСАК	Poultry	Protect poultry birds from co.	ld by using electric bulb in the shed.	