

Integrated Agromet Advisory Service Bulletin 8th to 12th feb'14 Longleng District

Bulletin No:1	1/2014		
Weather su	ımmary of the preceding	g week	Weather forecast valid upto 12 th Feb'14
22 ⁰ C to 27 ⁰ C and Relative humidit	the past week. minimum temperatures r d 6°C to 8°C, respectively ty varied from 27% to 85 ged from 2 to 4 kmph.	ly.	There is possibility of no rain the coming week. Max temp is expected to be around 26°C - 28°C and min temp is expected to be around 6°C to 7°C. Possibility of clear sky the coming week Relative Humidity will range from 27% to 85% The wind speed 2 –4 kmph Wind direction will blow from southeasterly
Main Crops	Stage	Pest/	Agro-meteorological Advisories
		diseases	
Field crops			
Grain storage	Storage	-	Rice should be stored in gunny sacks on wooden platforms that allow free passage of air between grain sacks and the floor.
Mustard	Siliqua formation stage		Irrigation at flowering or at early siliqua formation stage helps to increase the yield.
Horticultural cr No rain is foreca	-	ys too, theref	ore light irrigation should be provided.
Citrus	-	Citrus leaf miner	- Avoid pruning live branches more than once a year, so that the cycles of flushing are uniform and short. Once the leaves harden, the pest will not be able to mine the leaves. Do not prune off leaves damaged by citrus leaf miner because undamaged areas of the leaves continue to produce food for the tree
Orange	Storage	-	For storage, select fruits that are unblemished, avoid those with cuts, soft spots or mold. They may be stored in a cool, dark spot for a few days.
Vegetables	Harvesting stage (Tomato,broccoli, bottlegourd,carrot)	-	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.
Cabbage	Harvesting stage	-	Harvesting should be done when the heads are well developed and firm.
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Fishery If you have enough water to fill the pond again, it is best to drain all of the water and clean the bottom of your pond but if you have only enough water to fill part of your pond, do not drain out all of the water, and drain only part of it.

Piggery(New born piglets)	At birth, pigs require a temperature around 33°C. As the suckling pigs gain weight, they begin to tolerate lower temperatures therefore provide artificial lightning.
Poultry	Continuous light of 24hr a day stimulates early egg production and fowls may lay eggs throughout the year without interruption
Livestock	Foot and Mouth disease – Vaccinate the animals for foot and Mouth disease, if not yet vaccinated (it is a wind borne disease). It affects all the age groups, through ingestion of contaminated feed and water and is airborne. Some of the common symptoms are fever, blisters and ulcers on tongue, dental pad and oral mucosa, profuse salivation and lameness. For treatment, apply boroglycerine on mouth lesions, mouthwash with 1% KMNO4, foot wash with 2% copper sulphate or 2-4% sodium carbonate solution. Vaccination should be done to control the disease.



Integrated Agromet Advisory Service Bulletin 8th to 12th feb'14 Mokokchung District

Bu	lle	tin	N	n:	11/	20	14
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Bulletin No: 11/2014				
Weather s	ummary of the prece	eding week	Weather forecast valid upto 12 th Feb'14	
No rain occurre			There is possibility of no rain the coming week.	
Maximum and	minimum temperatur	res ranged 22°C	Max temp is expected to be around 23°C - 24°C and min temp is expected to be	
	C to 7 ^o C, respectively.		around 4 ^o C to 6 ^o C.	
	ity varied from 28% t		Possibility of clear sky the coming week	
Wind speed ran	ged from 3 to 4 kmpl	1.	Relative Humidity will range from 28% to 88% and	
			Wind speed 3–4 kmph	
			Wind direction will blow from southeasterly.	
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories	
Field crops				
Grain storage	Storage	-	Rice should be stored in gunny sacks on wooden platforms that allow free	
			passage of air between grain sacks and the floor.	
Mustard	Siliqua		Irrigation at flowering or at early siliqua formation stage helps to increase the	
	formation stage		yield.	
Horticultural ca	-			
No rain is forec	asted the coming five		ore light irrigation should be provided.	
Citrus	-	Citrus leaf	- Avoid pruning live branches more than once a year, so that the cycles of	
		miner	flushing are uniform and short. Once the leaves harden, the pest will not be able	
			to mine the leaves. Do not prune off leaves damaged by citrus leaf miner	
_			because undamaged areas of the leaves continue to produce food for the tree	
Orange	Storage	-	For storage, select fruits that are unblemished, avoid those with cuts, soft spots	
			or mold. They may be stored in a cool, dark spot for a few days.	
Vegetables	Harvesting stage	-	Harvest during the coolest part of the day that is early morning or late	
	(Tomato, broccoli,		afternoon; do not harvest produce when it is wet from dew as it will be more	
	bottlegourd,carrot)		likely to decay. Protect harvested produce in the field by putting it under open-	
C 11	II		sided shade when transport is not immediately available.	
Cabbage	Harvesting		Harvesting should be done when the heads are well developed and firm.	
T: 1	stage			
Fishery			pond again, it is best to drain all of the water and clean the bottom of your pond	
	-	•	o fill part of your pond, do not drain out all of the water, and drain only part of it.	
Piggery(New	At birth, pigs require a temperature around 33°C. As the suckling pigs gain weight, they begin to tolerate lower			
born piglets)	temperatures therefore provide artificial lightning.			

Higo 3Fiju ICAR	Poultry	Continuous light of 24hr a day stimulates early egg production and fowls may lay eggs throughout the year without interruption
	Livestock	Foot and Mouth disease – Vaccinate the animals for foot and Mouth disease, if not yet vaccinated (it is a wind borne disease). It affects all the age groups, through ingestion of contaminated feed and water and is airborne. Some of the common symptoms are fever, blisters and ulcers on tongue, dental pad and oral mucosa, profuse salivation and lameness. For treatment, apply boroglycerine on mouth lesions, mouthwash with 1% KMNO4, foot wash with 2% copper sulphate or 2-4% sodium carbonate solution. Vaccination should be done to control the disease.





Integrated Agromet Advisory Service Bulletin from 8th to 12th feb'14 Mon District

Bulletin No:11/2014

	ummary of the preced	ling week	Weather forecast valid upto 12 th feb'14
	red the past week		 Possibility of no rain the coming week.
	nd minimum tempera		
21^{0} C to 22^{0} C	and 3 ⁰ C to 6 ⁰ C, respec	tively.	Sky is likely to be clear the coming week
Relative humi	dity varied from 26%	to 86%.	■ Relative Humidity is likely to range from 27% to 89%
Wind speed ra	anged from 2 to 4 kmp	h.	■ Wind speed may reach upto 2- 4kmph
			 Wind direction will be from southeasterly
Main Crops	Stage	Pest/	Agro-meteorological Advisories
Tradit Crops	Suge	Diseases	rigio motorological rigitation
Field crops			
Grain storage	Storage		Rice should be stored in gunny sacks on wooden platforms that allow free
Grain storage	Storage		passage of air between grain sacks and the floor.
			pussage of all between grain sacks and the moor.
Mustard	Siliqua formation		Irrigation at flowering or at early siliqua formation stage helps to increase
	stage		the yield.
Horticultural c	rops		
No rain is forec	asted the coming five	days too, there	efore light irrigation should be provided.
Citrus	-	Citrus leaf	- Avoid pruning live branches more than once a year, so that the cycles of
		miner	flushing are uniform and short. Once the leaves harden, the pest will not be
			able to mine the leaves. Do not prune off leaves damaged by citrus leaf
			miner because undamaged areas of the leaves continue to produce food for
			the tree
Orange	Storage	-	For storage, select fruits that are unblemished, avoid those with cuts, soft
			spots or mold. They may be stored in a cool, dark spot for a few days.
Beans	Vegetative stage		The forecast suggests mainly dry weather conditions. Wherever possible, a
			protective irrigation may be applied to reduce moisture stress.
Vegetables	Harvesting stage	-	Harvest during the coolest part of the day that is early morning or late
6	(Tomato, broccoli,		afternoon; do not harvest produce when it is wet from dew as it will be
	bottlegourd,carrot)		more likely to decay. Protect harvested produce in the field by putting it
			under open-sided shade when transport is not immediately available.
Cabbage	Harvesting	-	Harvesting should be done when the heads are well developed and firm.
	stage		

	Fishery	If you have enough water to fill the pond again, it is best to drain all of the water and clean the bottom of your
		pond but if you have only enough water to fill part of your pond, do not drain out all of the water, and drain
		only part of it.
	Piggery(New	At birth, pigs require a temperature around 33°C. As the suckling pigs gain weight, they begin to tolerate lower
	born piglets)	temperatures therefore provide artificial lightning.
	10 /	
	Poultry	Continuous light of 24hr a day stimulates early egg production and fowls may lay eggs throughout the year
\\\\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	without interruption	
ніфзіліц ІСА R		
ICAK.	Livestock	Foot and Mouth disease – Vaccinate the animals for foot and Mouth disease, if not yet vaccinated (it is a wind
		borne disease). It affects all the age groups, through ingestion of contaminated feed and water and is airborne.
		Some of the common symptoms are fever, blisters and ulcers on tongue, dental pad and oral mucosa, profuse
		salivation and lameness. For treatment, apply boroglycerine on mouth lesions, mouthwash with 1% KMNO4,
		foot wash with 2% copper sulphate or 2-4% sodium carbonate solution. Vaccination should be done to control
		the disease.





Integrated Agromet Advisory Service Bulletin from 8th to 12th feb'14 Mon District

Bulletin No:11/2014

	ummary of the preced	ling week	Weather forecast valid upto 12 th feb'14
	red the past week		 Possibility of no rain the coming week.
	nd minimum tempera		
21^{0} C to 22^{0} C	and 3 ⁰ C to 6 ⁰ C, respec	tively.	Sky is likely to be clear the coming week
Relative humi	dity varied from 26%	to 86%.	■ Relative Humidity is likely to range from 27% to 89%
Wind speed ra	anged from 2 to 4 kmp	h.	■ Wind speed may reach upto 2- 4kmph
			■ Wind direction will be from southeasterly
Main Crops	Stage	Pest/	Agro-meteorological Advisories
Tradit Crops	Suge	Diseases	rigio motorological rigitation
Field crops			
Grain storage	Storage		Rice should be stored in gunny sacks on wooden platforms that allow free
Grain storage	Storage		passage of air between grain sacks and the floor.
			pussage of all between grain sacks and the moor.
Mustard	Siliqua formation		Irrigation at flowering or at early siliqua formation stage helps to increase
	stage		the yield.
Horticultural c	rops		
No rain is forec	asted the coming five	days too, there	efore light irrigation should be provided.
Citrus	-	Citrus leaf	- Avoid pruning live branches more than once a year, so that the cycles of
		miner	flushing are uniform and short. Once the leaves harden, the pest will not be
			able to mine the leaves. Do not prune off leaves damaged by citrus leaf
			miner because undamaged areas of the leaves continue to produce food for
			the tree
Orange	Storage	-	For storage, select fruits that are unblemished, avoid those with cuts, soft
			spots or mold. They may be stored in a cool, dark spot for a few days.
Beans	Vegetative stage		The forecast suggests mainly dry weather conditions. Wherever possible, a
			protective irrigation may be applied to reduce moisture stress.
Vegetables	Harvesting stage	-	Harvest during the coolest part of the day that is early morning or late
6	(Tomato, broccoli,		afternoon; do not harvest produce when it is wet from dew as it will be
	bottlegourd,carrot)		more likely to decay. Protect harvested produce in the field by putting it
			under open-sided shade when transport is not immediately available.
Cabbage	Harvesting	-	Harvesting should be done when the heads are well developed and firm.
	stage		

	Fishery	If you have enough water to fill the pond again, it is best to drain all of the water and clean the bottom of your
		pond but if you have only enough water to fill part of your pond, do not drain out all of the water, and drain
		only part of it.
	Piggery(New	At birth, pigs require a temperature around 33°C. As the suckling pigs gain weight, they begin to tolerate lower
	born piglets)	temperatures therefore provide artificial lightning.
	10 /	
	Poultry	Continuous light of 24hr a day stimulates early egg production and fowls may lay eggs throughout the year
\\\\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	without interruption	
ніфзіліц ІСА R		
ICAR.	Livestock	Foot and Mouth disease – Vaccinate the animals for foot and Mouth disease, if not yet vaccinated (it is a wind
		borne disease). It affects all the age groups, through ingestion of contaminated feed and water and is airborne.
		Some of the common symptoms are fever, blisters and ulcers on tongue, dental pad and oral mucosa, profuse
		salivation and lameness. For treatment, apply boroglycerine on mouth lesions, mouthwash with 1% KMNO4,
		foot wash with 2% copper sulphate or 2-4% sodium carbonate solution. Vaccination should be done to control
		the disease.



Integrated Agromet Advisory Service Bulletin 8th to 12th feb'14 Peren District

Bulletin No:11/2014					
Weather sum	mary of the preced	ling week	Weather forecast valid upto 12 th Feb'14		
No rain occurred the past week. Maximum and minimum temperature range from 24°C to 25°C and 2°C to 5°C, respectively. Relative humidity varied from 23% to 95%. Wind speed ranged from 2 to 3 kmph.		tively. to 95%.	There is possibility of no rain the coming week. Max temp is expected to be around 24°C - 25°C and min temp is expected to be around 2°C to 5°C. Possibility of clear sky the coming week Relative Humidity will range from 23% to 94% The wind speed may reach upto 1 - 2 kmph Wind direction will blow from southeasterly		
Main Crops Stage Pest/diseases			Agro-meteorological Advisories		
Field crops					
			Rice should be stored in gunny sacks on wooden platforms that allow free passage of air between grain sacks and the floor.		
Mustard	Siliqua formation stage		Irrigation at flowering or at early siliqua formation stage helps to increase the yield.		
Horticultural crops					

Horticultural crops

No rain is forecasted the coming five days too, therefore light irrigation should be provided

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Citrus	-	Citrus leaf	- Avoid pruning live branches more than once a year, so that the cycles of	
		miner	flushing are uniform and short. Once the leaves harden, the pest will not be	
			able to mine the leaves. Do not prune off leaves damaged by citrus leaf miner	
			because undamaged areas of the leaves continue to produce food for the tree	
Orange	Storage	-	For storage, select fruits that are unblemished, avoid those with cuts, soft	
			spots or mold. They may be stored in a cool, dark spot for a few days.	
Vegetables	Harvesting stage	-	Harvest during the coolest part of the day that is early morning or late	
	(Tomato,broccoli		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	
	bottlegourd,carrot		open-sided shade when transport is not immediately available.	
Cabbaga	Harvesting		Harvesting should be done when the heads are well developed and firm.	
Cabbage		_	Traivesting should be done when the heads are wen developed and firm.	
	stage			
T70 I	TC 1	1		



Fishery

If you have enough water to fill the pond again, it is best to drain all of the water and clean the bottom of your pond but if you have only enough water to fill part of your pond, do not drain out all of the water, and drain only part of it.

Piggery(New born piglets)	At birth, pigs require a temperature around 33°C. As the suckling pigs gain weight, they begin to tolerate lower temperatures therefore provide artificial lightning.
Poultry	Continuous light of 24hr a day stimulates early egg production and fowls may lay eggs throughout the year without interruption
Livestock	Foot and Mouth disease – Vaccinate the animals for foot and Mouth disease, if not yet vaccinated (it is a wind borne disease). It affects all the age groups, through ingestion of contaminated feed and water and is airborne. Some of the common symptoms are fever, blisters and ulcers on tongue, dental pad and oral mucosa, profuse salivation and lameness. For treatment, apply boroglycerine on mouth lesions, mouthwash with 1% KMNO4, foot wash with 2% copper sulphate or 2-4% sodium carbonate solution. Vaccination should be done to control the disease.





Integrated Agromet Advisory Service Bulletin 8th to 12th feb'14 Phek District

	Bul	letin	No:	11/	/201	4
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Weather summary of the preceding week	Weather forecast valid upto 12 th Feb'14
No rain occurred the past week	There is possibility of no rain the coming week.
Maximum and minimum temperatures ranged	
from 21°C to 22°C and 2°C to 5°C, respectively.	around 2 ^o C to 4 ^o C.
Relative humidity varied from 29% to 91%.	Possibility of clear sky the coming week
Wind speed ranged from 3 to 4 kmph.	Relative Humidity will range from 29% to 94%
	The wind speed 3- 4 kmph
	Wind direction will blow from southerly

Main	Stage	Pest/	Agro-meteorological Advisories		
Crops		Diseases			
Field crops	Field crops				
Grain	Storage	-	Rice should be stored in gunny sacks on wooden platforms that allow free passage of		
storage			air between grain sacks and the floor.		
Mustard	Siliqua		Irrigation at flowering or at early siliqua formation stage helps to increase the yield.		
	formation				
	stage				
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Horticultural crops

No rain is forecasted the coming five days too, therefore light irrigation should be provided.

Citrus	-	Citrus leaf	- Avoid pruning live branches more than once a year, so that the cycles of flushing are
		miner	uniform and short. Once the leaves harden, the pest will not be able to mine the
			leaves. Do not prune off leaves damaged by citrus leaf miner because undamaged
			areas of the leaves continue to produce food for the tree
Orange	Storage	-	For storage, select fruits that are unblemished, avoid those with cuts, soft spots or mold. They may be stored in a cool, dark spot for a few days.
Vegetables	Harvesting stage (Tomato,broccoli, bottlegourd,carrot)	-	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.
Cabbage	Harvesting	-	Harvesting should be done when the heads are well developed and firm.
	stage		

	Fishery	If you have enough water to fill the pond again, it is best to drain all of the water and clean the bottom of your pond but if you have only enough water to fill part of your pond, do not drain out all of the water, and drain only part of it.
	Piggery(Ne	At birth, pigs require a temperature around 33°C. As the suckling pigs gain weight, they begin to tolerate lower
	w born	temperatures therefore provide artificial lightning.
	piglets)	
High strigg ICAR	Poultry	Continuous light of 24hr a day stimulates early egg production and fowls may lay eggs throughout the year without interruption
	Livestock	Foot and Mouth disease – Vaccinate the animals for foot and Mouth disease, if not yet vaccinated (it is a wind borne disease). It affects all the age groups, through ingestion of contaminated feed and water and is airborne. Some of the common symptoms are fever, blisters and ulcers on tongue, dental pad and oral mucosa, profuse salivation and lameness. For treatment, apply boroglycerine on mouth lesions, mouthwash with 1% KMNO4, foot wash with 2% copper sulphate or 2-4% sodium carbonate solution. Vaccination should be done to control the disease.





Integrated Agromet Advisory Service Bulletin 8th to 12th feb'14 Wokha District

Bulletin No:11/2014

Weather summary of the preceding week	Weather forecast valid upto 12 th Feb'14
No rain occurred the past week.	There is possibility of no rain the coming week.
Maximum and minimum temperatures ranged from	Max temp is expected to be around 23°C - 24°C and min temp is
23°C to 24°C and 4°C to 8°C, respectively.	expected to be around 4° C to 7° C.
Relative humidity varied from 28% to 84%.	Possibility of clear sky the coming week
Wind speed ranged from 3 to 4 kmph	Relative Humidity will range from 28% to 90%
	The wind speed 3–4 kmph
	Wind direction will blow from southeasterly

Main Crops	Stage	Pest/	Agro-meteorological Advisories
		Diseases	
Field crops			
Grain storage	Storage	-	Rice should be stored in gunny sacks on wooden platforms that allow free
			passage of air between grain sacks and the floor.
Mustard	Siliqua		Irrigation at flowering or at early siliqua formation stage helps to increase
	formation		the yield.
	stage		

Horticultural crops

No rain is forecasted the coming five days too, therefore light irrigation should be provided.

Citrus	-	Citrus	- Avoid pruning live branches more than once a year, so that the cycles of	
Cirius		leaf	flushing are uniform and short. Once the leaves harden, the pest will not be	
	'	miner	able to mine the leaves. Do not prune off leaves damaged by citrus leaf	
			miner because undamaged areas of the leaves continue to produce food for	
			the tree	
Orange	Storage	-	For storage, select fruits that are unblemished, avoid those with cuts, soft	
			spots or mold. They may be stored in a cool, dark spot for a few days.	
Vegetables	Harvesting stage (Tomato,broccoli, bottlegourd,carrot)	-	Harvest during the coolest part of the day that is early morning or lat afternoon; do not harvest produce when it is wet from dew as it will be mor likely to decay. Protect harvested produce in the field by putting it under	
			open-sided shade when transport is not immediately available.	
Cabbage	Harvesting	-	Harvesting should be done when the heads are well developed and firm.	
	stage			



Fishery	If you have enough water to fill the pond again, it is best to drain all of the water and clean the bottom of your pond but if you have only enough water to fill part of your pond, do not drain out all of the water, and drain only part of it.
Piggery(New born piglets)	At birth, pigs require a temperature around 33°C. As the suckling pigs gain weight, they begin to tolerate lower temperatures therefore provide artificial lightning.
Poultry	Continuous light of 24hr a day stimulates early egg production and fowls may lay eggs throughout the year without interruption
Livestock	Foot and Mouth disease – Vaccinate the animals for foot and Mouth disease, if not yet vaccinated (it is a wind borne disease). It affects all the age groups, through ingestion of contaminated feed and water and is airborne. Some of the common symptoms are fever, blisters and ulcers on tongue, dental pad and oral mucosa, profuse salivation and lameness. For treatment, apply boroglycerine on mouth lesions, mouthwash with 1% KMNO4, foot wash with 2% copper sulphate or 2-4% sodium carbonate solution. Vaccination should be done to control the disease.



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Integrated Agromet Advisory Service Bulletin 8th to 12th feb'14 Zunheboto District

Bulletin No: 11/2014

Weather summary of the preceding week	Weather forecast valid upto 12 th Feb'14
No rain occurred the past week	There is possibility of no rain the coming week.
Maximum and minimum temperatures ranged from	
21°C to 22°C and 2°C to 5°C, respectively.	expected to be around 2^{0} C to 4^{0} C.
Relative humidity varied from 29% to 89%.	Possibility of clear sky the coming week
Wind speed ranged from 3 to 4 kmph.	Relative Humidity will range from 29% to 87%
	The wind speed 3- 4 kmph
	Wind direction will blow southerly

Main Crops	Stage	Pest/	Agro-meteorological Advisories
		Diseases	
Field crops			
Grain storage	Storage	-	Rice should be stored in gunny sacks on wooden platforms that allow free
			passage of air between grain sacks and the floor.
Mustard	Siliqua		Irrigation at flowering or at early siliqua formation stage helps to increase the
	formation		yield.
	stage		

Horticultural crops

part of it.

No rain is forecasted the coming five days too, therefore light irrigation should be provided

No rain is io	No rain is forecasted the conning five days too, therefore light irrigation should be provided.					
Citrus	-	Citrus leaf	- Avoid pruning live branches more than once a year, so that the cycles of			
		miner	flushing are uniform and short. Once the leaves harden, the pest will not be able			
			to mine the leaves. Do not prune off leaves damaged by citrus leaf miner			
			because undamaged areas of the leaves continue to produce food for the tree			
Orange	Storage	-	For storage, select fruits that are unblemished, avoid those with cuts, soft spots			
			or mold. They may be stored in a cool, dark spot for a few days.			
Vegetables	Harvesting stage	-	Harvest during the coolest part of the day that is early morning or late			
	(Tomato, broccoli,		afternoon; do not harvest produce when it is wet from dew as it will be more			
	bottlegourd,carrot)		likely to decay. Protect harvested produce in the field by putting it under open-			
			sided shade when transport is not immediately available.			
Cabbage	Harvesting	-	Harvesting should be done when the heads are well developed and firm.			
	stage					
Fishery	If you have enoug	h water to fill	the pond again, it is best to drain all of the water and clean the bottom of your			
	pond but if you ha	pond but if you have only enough water to fill part of your pond, do not drain out all of the water, and drain only				

	Piggery(Ne w born piglets)	At birth, pigs require a temperature around 33°C. As the suckling pigs gain weight, they begin to tolerate lower temperatures therefore provide artificial lightning.
нарэнд ІСАК	Poultry	Continuous light of 24hr a day stimulates early egg production and fowls may lay eggs throughout the year without interruption
	Livestock	Foot and Mouth disease – Vaccinate the animals for foot and Mouth disease, if not yet vaccinated (it is a wind borne disease). It affects all the age groups, through ingestion of contaminated feed and water and is airborne. Some of the common symptoms are fever, blisters and ulcers on tongue, dental pad and oral mucosa, profuse salivation and lameness. For treatment, apply boroglycerine on mouth lesions, mouthwash with 1% KMNO4, foot wash with 2% copper sulphate or 2-4% sodium carbonate solution. Vaccination should be done to control the disease.





Integrated Agromet Advisory Service Bulletin 8th to 12th feb'14 Kiphire District

Bulletin No:11/2014

Weather summary of the preceding week	Weather forecast valid upto 12 th Feb'14
No rain occurred the past week.	There is possibility of no rain the coming week.
Maximum and minimum temperatures ranged from	
19 ^o C to 23 ^o C and 5 ^o C to 6 ^o C, respectively.	be around 6°C to 7°C.
Relative humidity varied from 30% to 94%.	Possibility of clear sky the coming week
Wind speed ranged from 3 to 4 kmph.	Relative Humidity will range from 32% to 91%
	The wind speed 3- 4 kmph
	Wind direction will blow from westerly

Main Crops	Stage	Pest/	Agro-meteorological Advisories		
		diseases			
Field crops					
Grain storage	Storage	-	Rice should be stored in gunny sacks on wooden platforms that allow free passage		
			of air between grain sacks and the floor.		
Mustard	Siliqua formation		Irrigation at flowering or at early siliqua formation stage helps to increase the		
	stage		yield.		
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Horticultural crops

No rain is forecasted the coming five days too, therefore light irrigation should be provided.

	<u> </u>		
Citrus	-	Citrus leaf	- Avoid pruning live branches more than once a year, so that the cycles of flushing
		miner	are uniform and short. Once the leaves harden, the pest will not be able to mine
	_		the leaves. Do not prune off leaves damaged by citrus leaf miner because
			undamaged areas of the leaves continue to produce food for the tree
Orange	Storage	-	For storage, select fruits that are unblemished, avoid those with cuts, soft spots or
			mold. They may be stored in a cool, dark spot for a few days.
Vegetables	Harvesting stage	-	Harvest during the coolest part of the day that is early morning or late afternoon;
	(Tomato,broccoli,		do not harvest produce when it is wet from dew as it will be more likely to decay.
	bottlegourd,carrot)		Protect harvested produce in the field by putting it under open-sided shade when
			transport is not immediately available.
Cabbage	Harvesting	-	Harvesting should be done when the heads are well developed and firm.
	stage		
Fishery	If you have enough	water to fill	the pond again, it is best to drain all of the water and clean the bottom of your pond
·	but if you have onl	ly enough wat	ter to fill part of your pond, do not drain out all of the water, and drain only part of
	it.		
Piggery(New	At birth, pigs requ	ire a tempera	ature around 33 ^o C. As the suckling pigs gain weight, they begin to tolerate lower
'	1 0 1		

	born piglets)	temperatures therefore provide artificial lightning.
High stript ICAR	Poultry	Continuous light of 24hr a day stimulates early egg production and fowls may lay eggs throughout the year without interruption
	Livestock	Foot and Mouth disease – Vaccinate the animals for foot and Mouth disease, if not yet vaccinated (it is a wind borne disease). It affects all the age groups, through ingestion of contaminated feed and water and is airborne. Some of the common symptoms are fever, blisters and ulcers on tongue, dental pad and oral mucosa, profuse salivation and lameness. For treatment, apply boroglycerine on mouth lesions, mouthwash with 1% KMNO4, foot wash with 2% copper sulphate or 2-4% sodium carbonate solution. Vaccination should be done to control the disease.





Integrated Agromet Advisory Service Bulletin 8th to 12th feb'14 Kohima District

Bulletin No:11/2014

only part of it.

Weathe	er summary of the pr	receding week		Weather forecast valid upto 12 th Feb'14
No rain occurred the past week. Maximum and minimum temperatures ranged from 21°C to 23°C and 2°C to 5°C, respectively. Relative humidity varied from 21% to 94%. Wind speed ranged from 1 to 2 kmph.			om 21 ⁰ C	There is possibility of no rain the coming week. Max temp is expected to be around 22°C - 23°C and min temp expected to be around 4°C to 5°C. Possibility of clear sky the coming week Relative Humidity will range from 21% to 93% Wind speed 1-2 kmph Wind direction will blow from southeasterly
Main Crops	Stage	Pest/ Diseases		Agro-meteorological Advisories
Field crops				
Grain storage	Storage	-		ould be stored in gunny sacks on wooden platforms that allow free of air between grain sacks and the floor.
Mustard	Siliqua formation stage		Irrigatio the yield	n at flowering or at early siliqua formation stage helps to increase l.
Horticultural co		e days too, the	refore ligh	nt irrigation should be provided.
Citrus	-	Citrus leaf miner	- Avoid flushing able to	pruning live branches more than once a year, so that the cycles of are uniform and short. Once the leaves harden, the pest will not be mine the leaves. Do not prune off leaves damaged by citrus leaf ecause undamaged areas of the leaves continue to produce food for
Orange	Storage	-		age, select fruits that are unblemished, avoid those with cuts, soft mold. They may be stored in a cool, dark spot for a few days.
Vegetables	Harvesting stage (Tomato,broccoli, bottlegourd,carrot)	-	Harvest afternoo more lik	during the coolest part of the day that is early morning or late in; do not harvest produce when it is wet from dew as it will be kely to decay. Protect harvested produce in the field by putting it pen-sided shade when transport is not immediately available.
Cabbage	Harvesting stage	-	Harvesti	ng should be done when the heads are well developed and firm.
Fishery			-	again, it is best to drain all of the water and clean the bottom of your of fill part of your pond, do not drain out all of the water, and drain

	Piggery(New born piglets)	At birth, pigs require a temperature around 33°C. As the suckling pigs gain weight, they begin to tolerate lower temperatures therefore provide artificial lightning.
Higosiqu ICAR	Poultry	Continuous light of 24hr a day stimulates early egg production and fowls may lay eggs throughout the year without interruption
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