

Integrated Agromet Advisory Service Bulletin 3rd to 7th Jan'15 Mokokchung District

Bulletin No: 01/2015

			Bulletin No: 01/2015
Weather summary of the preceding week			Weather forecast valid upto 7 th Jan'15
No rain occurred the past week			Possibility of no rain the coming week
Maximum and minimum temperatures ranged 14 ^o C			Max temp is expected to be around 19°C - 23°C and min temp is expected to be
to 16 ^o C and -4 ^o C to 1 ^o C, respectively.			around 6 ^o C to 7 ^o C.
	ty varied from 34%		Possibility of clear sky the coming week
Wind speed rang	ged from 2 to 3kmpl	1.	Relative Humidity will range from 41% to 95% and
			Wind speed 2 – 3 kmph
			Wind direction will blow from westerly.
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Field crops			
Crops	Storage	-	Seeds of crops like rice, soybean, groundnut etc must be dried properly before storage.
Toria	Flowering stage	-	No rain is forecasted the coming five days too, therefore if water is available
			then light irrigation should be provided.
Horticultural cr			
			ys, therefore the farmers are advised to irrigate the crops daily or at an interval
depending on th	e availability of wat	er.	
Citrus	-		As the period is dry, prepare basin around the plants followed by mulching with
			local grasses to overcome the dry spell.
Pea	Flowering to		Sufficient moisture is essential during flowering stage too; hence care should be
	harvesting stage		taken to provide irrigation during these periods too.
Vegetables	-	-	Undertake regular intercultural operations like weeding, earthing up, mulching
			etc. Light irrigation on every alternate day may be given for better
<i>C</i> • • • • • • • • • • • • • • • • • • •	X7		establishment and smooth growth.
Cruciferous	Vegetative stage	-	Regular maintenance of soil moisture is essential during growth for good
crops	Homzostin a start		production.
Ginger	Harvesting stage	-	When an infected ginger field is harvested, implements used like dao, spade, basket, fork etc should be thoroughly washed before storing or using it in
			another field.
Poultry	_		oultry birds (day old to 25 days old) should be provided with artificial heating
			protect them from low temperature.
Cattles and		immunization of	cattle and buffaloes against food and mouth disease, haemorrhagic septicaemia
	and black quarter.		

	buffaloes	
Higi sigu ICAR	Fishery	A muddy pond does not provide good habitat for fish. Muddy water can adversely affect fish reproduction. Mud also prevents sunlight from penetrating the water and reduces microscopic plant (phytoplankton) growth. If your pond is muddy much of the time, look for the cause of the problem and try to correct it.



Integrated Agromet Advisory Service Bulletin from 3rd to 7th Jan'15 Mon District

Bulletin No:01/2015

Weather summary of the preceding week			Weather forecast valid upto 7 th Jan'15		
	ed the past week		Possibility of no rain the coming week.		
	d minimum tempera	atures ranged	■ The max temp is likely to be 21° C - 22° C and the min temp 5° C - 7° C.		
	and 2^{0} C to 10^{0} C, respe		Sky is likely to be mainly clear the coming week		
	dity varied from 36%		■ Relative Humidity is likely to range from 42% to 95%		
	nged from 2 to 4 kmpl		■ Wind speed may reach upto 2-3 kmph		
			■ Wind direction will be from southerly		
Main Crops	Stage	Pest/	Agro-meteorological Advisories		
		Diseases	<u> </u>		
Field crops					
Crops	Storage	-	Seeds of crops like rice, soybean, groundnut etc must be dried properly before storage.		
Toria	Flowering stage	-	No rain is forecasted the coming five days too, therefore if water is available then light irrigation should be provided.		
Horticultural cr	Horticultural crops				
Probability no ra	ain will occur the com	ing 3 or 4 days	s, therefore the farmers are advised to irrigate the crops daily or at an interval		
depending on the availability of water.					
Citrus	-		As the period is dry, prepare basin around the plants followed by mulching with local grasses to overcome the dry spell.		
Pea	Flowering to		Sufficient moisture is essential during flowering stage too; hence care		
	harvesting stage		should be taken to provide irrigation during these periods too.		
Vegetables	-	-	Undertake regular intercultural operations like weeding, earthing up,		
			mulching etc. Light irrigation on every alternate day may be given for better establishment and smooth growth.		
Cruciferous	Vegetative stage	-	Regular maintenance of soil moisture is essential during growth for good		
crops			production.		
Ginger	Harvesting stage	-	When an infected ginger field is harvested, implements used like dao, spade, basket, fork etc should be thoroughly washed before storing or using		
			it in another field.		
Poultry			poultry birds (day old to 25 days old) should be provided with artificial		
	0 0		c bulb to protect them from low temperature.		
Cattles and	_		of cattle and buffaloes against food and mouth disease, haemorrhagic		
	septicaemia and blace	ck quarter.			

	buffaloes	
Higist-ju ICAR	Fishery	A muddy pond does not provide good habitat for fish. Muddy water can adversely affect fish reproduction. Mud also prevents sunlight from penetrating the water and reduces microscopic plant (phytoplankton) growth. If your pond is muddy much of the time, look for the cause of the problem and try to correct it.



Poultry

Cattles and



Integrated Agromet Advisory Service Bulletin 3rd to 7th Jan'15 Peren District

Bulletin No:	01/2015		
Weather summary of the preceding week			Weather forecast valid upto 7 th Jan '15
No rain occurred the past week. Maximum and minimum temperature range from 22°C to 23°C and 5°C to 6°C, respectively. Relative humidity varied from 37% to 95%. Wind speed ranged from 3 to 4 kmph.			Possibility of no rain the coming week Max temp is expected to be around 22°C - 24°C and min temp is expected to be around 4°C to 10°C. Possibility of mainly clear sky the coming week Relative Humidity will range from 43% to 95% The wind speed may reach upto 1 - 2 kmph Wind direction will blow from easterly
Main Crops	Stage	Pest/ diseases	Agro-meteorological Advisories
Field crops			
Crops	Storage	-	Seeds of crops like rice, soybean, groundnut etc must be dried properly before storage.
Toria	Flowering stage	-	No rain is forecasted the coming five days too, therefore if water is available then light irrigation should be provided.
•			ys, therefore the farmers are advised to irrigate the crops daily or at an interval
Citrus	-		As the period is dry, prepare basin around the plants followed by mulching with local grasses to overcome the dry spell.
Pea	Flowering to harvesting stage		Sufficient moisture is essential during flowering stage too; hence care should be taken to provide irrigation during these periods too.
Vegetables	-	-	Undertake regular intercultural operations like weeding, earthing up, mulching etc. Light irrigation on every alternate day may be given for better establishment and smooth growth.
Cruciferous crops	Vegetative stage	-	Regular maintenance of soil moisture is essential during growth for good production.
Ginger	Harvesting stage	-	When an infected ginger field is harvested, implements used like dao, spade, basket, fork etc should be thoroughly washed before storing or using it in

another field.

heating through lightning of electric bulb to protect them from low temperature.

As the temperature has dropped, poultry birds (day old to 25 days old) should be provided with artificial

Undertake regular immunization of cattle and buffaloes against food and mouth disease, haemorrhagic

buffaloes	septicaemia and black quarter.
Fishery	A muddy pond does not provide good habitat for fish. Muddy water can adversely affect fish reproduction.
•	Mud also prevents sunlight from penetrating the water and reduces microscopic plant (phytoplankton) growth.
	If your pond is muddy much of the time, look for the cause of the problem and try to correct it.





Integrated Agromet Advisory Service Bulletin 3rd to 7th Jan'15 Phek District

Bulletin No: 01/2015

Weather summary of the preceding week			Weather forecast valid upto 7 th Jan '15	
No rain occurred the past week Maximum and minimum temperatures ranged from 18°C to 19°C and 1°C to 7°C, respectively. Relative humidity varied from 34% to 95%. Wind speed ranged from 2 to 3 kmph.			Possibility of no rain the coming week Max temp is expected to be around 18°C - 22°C and min temp is expected to be around 4°C to 7°C. Possibility of mainly clear sky the coming week Relative Humidity will range from 48% to 94% The wind speed 2- 4 kmph Wind direction will blow from southerly	
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories	
Field crops				
Crops	Storage	-	Seeds of crops like rice, soybean, groundnut etc must be dried properly before storage.	
Toria	Flowering stage	-	No rain is forecasted the coming five days too, therefore if water is available then light irrigation should be provided.	
_			4 days, therefore the farmers are advised to irrigate the crops daily or at an interval	
Citrus			As the period is dry, prepare basin around the plants followed by mulching with local grasses to overcome the dry spell.	
Pea	Flowering to harvesting stage		Sufficient moisture is essential during flowering stage too; hence care should be taken to provide irrigation during these periods too.	
Vegetables	-	-	Undertake regular intercultural operations like weeding, earthing up, mulching etc. Light irrigation on every alternate day may be given for better establishment and smooth growth.	
Cruciferous crops	Vegetative stage	-	Regular maintenance of soil moisture is essential during growth for good production.	
Ginger	Harvesting stage	-	When an infected ginger field is harvested, implements used like dao, spade, basket, fork etc should be thoroughly washed before storing or using it in another field.	
Poultry	As the temperature has dropped, poultry birds (day old to 25 days old) should be provided with artificial heating through lightning of electric bulb to protect them from low temperature.			

	Cattles and buffaloes	Undertake regular immunization of cattle and buffaloes against food and mouth disease, haemorrhagic septicaemia and black quarter.
High High ICAR	Fishery	A muddy pond does not provide good habitat for fish. Muddy water can adversely affect fish reproduction. Mud also prevents sunlight from penetrating the water and reduces microscopic plant (phytoplankton) growth. If your pond is muddy much of the time, look for the cause of the problem and try to correct it.





Integrated Agromet Advisory Service Bulletin 3rd to 7th Jan'15 Tuensang District

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Bull	etin	NO:	O I	/ ZU	15

Bulletin No:01/2015				
Weather summary of the preceding week			Weather forecast valid upto 7 th Jan'15	
No rain occurr	ed the past week		Possibility of no rain the coming week	
Maximum and minimum temperatures ranged			Max temp is expected to be around 14 ^o C - 19 ^o C and min temp is expected to	
14^{0} C to 16^{0} C a	and -4^{0} C to 1^{0} C, resp	ectively.	be around -1 ^o C to 5 ^o C.	
Relative humi	dity varied from 34%	6 to 98%.	Possibility of clear sky the coming week	
Wind speed ra	nged from 2 to 3 km	ph.	Relative humidity will range from 58% to 98%	
			Wind speed 2- 3 kmph	
			Wind direction will blow from westerly	
Main Crops	Stage	Pest/	Agro-meteorological Advisories	
		Diseases		
Field crops				
Crops	Storage	-	Seeds of crops like rice, soybean, groundnut etc must be dried properly	
			before storage.	
Toria	Flowering stage	-	No rain is forecasted the coming five days too, therefore if water is available	
			then light irrigation should be provided.	
TT (* 1/ 1				
Horticultural			A days therefore the formers one advised to importe the areas delly on at an	
•			4 days, therefore the farmers are advised to irrigate the crops daily or at an	
interval depending on the availability of water.		ity of water.	A. the project is the property of the plant of the project in the	
Citrus	-		As the period is dry, prepare basin around the plants followed by mulching	
D	Elemenia e te		with local grasses to overcome the dry spell.	
Pea	Flowering to		Sufficient moisture is essential during flowering stage too; hence care	
T7 , 11	harvesting stage		should be taken to provide irrigation during these periods too.	
Vegetables	-	-	Undertake regular intercultural operations like weeding, earthing up,	
			mulching etc. Light irrigation on every alternate day may be given for better	
Consideration	Vagatativa stage		establishment and smooth growth.	
Cruciferous	Vegetative stage	-	Regular maintenance of soil moisture is essential during growth for good	
Cincor	Hamvastin a stars		production.	
Ginger	Harvesting stage	-	When an infected ginger field is harvested, implements used like dao, spade,	
			basket, fork etc should be thoroughly washed before storing or using it in another field.	
Doulton	A a tha tammanatura	has duamned a		
Poultry	-		oultry birds (day old to 25 days old) should be provided with artificial heating	
	through lightning of electric bulb to protect them from low temperature.			

	Cattles and buffaloes	Undertake regular immunization of cattle and buffaloes against food and mouth disease, haemorrhagic septicaemia and black quarter.
Higo 31-ju ICAR	Fishery	A muddy pond does not provide good habitat for fish. Muddy water can adversely affect fish reproduction. Mud also prevents sunlight from penetrating the water and reduces microscopic plant (phytoplankton) growth. If your pond is muddy much of the time, look for the cause of the problem and try to correct it.





Integrated Agromet Advisory Service Bulletin 3rd to 7th Jan'15 Wokha District

Bulletin No:01/2015

Bulletin No:01/2015				
Weather s	ummary of the preced	ing week	Weather forecast valid upto 7 th Jan '15	
No rain occurred the past week.			Possibility of no rain the coming week	
Maximum and minimum temperatures ranged from			Max temp is expected to be around 20°C - 24°C and min temp is	
19 ⁰ C to 22 ⁰ C at	12^{0} C to 12^{0} C, respect	tively.	expected to be around 6 ⁰ C to 8 ⁰ C.	
Relative humid	ity varied from 34% to	93%.	Possibility of clear sky the coming week	
Wind speed ran	iged from 3 to 4 kmph		Relative Humidity will range from 43% to 95%	
*			The wind speed 2 – 4 kmph	
			Wind direction will blow from southerly	
Main Crops	Stage	Pest/	Agro-meteorological Advisories	
		Diseases		
Field crops				
Crops	Storage	-	Seeds of crops like rice, soybean, groundnut etc must be dried properly	
			before storage.	
Toria	Flowering stage	-	No rain is forecasted the coming five days too, therefore if water is	
			available then light irrigation should be provided.	
Horticultural crops				
Probability no	rain will occur the co	ming 3 or 4 da	ays, therefore the farmers are advised to irrigate the crops daily or at an	
interval depending on the availability of water.				
Citrus -			As the period is dry, prepare basin around the plants followed by	
			mulching with local grasses to overcome the dry spell.	
Pea	Flowering to		Sufficient moisture is essential during flowering stage too; hence care	
	harvesting stage		should be taken to provide irrigation during these periods too.	
Vegetables	-	-	Undertake regular intercultural operations like weeding, earthing up,	
			mulching etc. Light irrigation on every alternate day may be given for	
			better establishment and smooth growth.	
Cruciferous	Vegetative stage	-	Regular maintenance of soil moisture is essential during growth for good	
crops			production.	
Ginger	Harvesting stage	-	When an infected ginger field is harvested, implements used like dao,	
			spade, basket, fork etc should be thoroughly washed before storing or	
			using it in another field.	
Poultry	As the temperature	has dropped, p	oultry birds (day old to 25 days old) should be provided with artificial	
	heating through light	ning of electric	bulb to protect them from low temperature.	



Cattles and buffaloes	Undertake regular immunization of cattle and buffaloes against food and mouth disease, haemorrhagic septicaemia and black quarter.
Fishery	A muddy pond does not provide good habitat for fish. Muddy water can adversely affect fish reproduction.
	Mud also prevents sunlight from penetrating the water and reduces microscopic plant (phytoplankton) growth.
	If your pond is muddy much of the time, look for the cause of the problem and try to correct it.





Integrated Agromet Advisory Service Bulletin 3rd to 7th Jan'15 Zunheboto District

Bulletin No:01/2015

Weather summary of the preceding week		eding week	Weather forecast valid upto 7 th Jan '15	
No rain occurred the past week			Possibility of no rain the coming week	
Maximum and minimum temperatures ranged		ratures ranged	Max temp is expected to be around 18°C - 22°C and min temp is expected to	
from 18 ⁰ C to 2	20^{0} C and 1^{0} C to 2^{0} C	c, respectively.	be around 4 ^o C to 7 ^o C.	
Relative humi	dity varied from 339	% to 96%.	Possibility of mainly clear sky the coming week	
Wind speed ra	anged from 2 to 3 km	nph.	Relative Humidity will range from 46% to 95%	
			The wind speed 2- 4 kmph	
			Wind direction will blow southerly	
Main Crops	Stage	Pest/	Agro-meteorological Advisories	
		Diseases		
Field crops				
Crops	Storage	-	Seeds of crops like rice, soybean, groundnut etc must be dried properly before storage.	
Toria	Flowering stage	-	No rain is forecasted the coming five days too, therefore if water is available	
			then light irrigation should be provided.	
depending on			ays, therefore the farmers are advised to irrigate the crops daily or at an interval	
Citrus	-		As the period is dry, prepare basin around the plants followed by mulching with local grasses to overcome the dry spell.	
Pea	Flowering to		Sufficient moisture is essential during flowering stage too; hence care should	
	harvesting stage		be taken to provide irrigation during these periods too.	
Vegetables	-	-	Undertake regular intercultural operations like weeding, earthing up, mulching etc. Light irrigation on every alternate day may be given for better establishment and smooth growth.	
Cruciferous	Vegetative stage	-	Regular maintenance of soil moisture is essential during growth for good	
crops			production.	
Ginger	Harvesting stage	-	When an infected ginger field is harvested, implements used like dao, spade,	
			basket, fork etc should be thoroughly washed before storing or using it in another field.	
Poultry	As the temperature	e has dropped, p	poultry birds (day old to 25 days old) should be provided with artificial heating	
·	through lightning of electric bulb to protect them from low temperature.			

Cattle buffal		lar immunization of cattle and buffaloes against food and mouth disease, haemorrhagi black quarter.
Fisher High strip ICAR	also prevents sunl	oes not provide good habitat for fish. Muddy water can adversely affect fish reproduction. Mudalight from penetrating the water and reduces microscopic plant (phytoplankton) growth. If your nuch of the time, look for the cause of the problem and try to correct it.





Integrated Agromet Advisory Service Bulletin 3rd to 7th Jan'15 Dimapur District

Rul	lletin	No	:01	/20	15
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Weather summary of the preceding week		ding week	Weather forecast valid upto 7 th Jan '15
No rain occurred the past week.			Possibility of no rain the coming week
	minimum temperatur	es ranged 22 ^o C	Max temp is expected to be around 22 ^o C - 25 ^o C and min temp is expected
to 24° C and 6°	C to 10 ⁰ C, respectively	y.	to be around 7° C to 11° C.
Relative humic	dity varied from 37% t	to 94%.	Possibility of clear sky the coming week
Wind speed ran	nged from 3 to 4 kmpl	n.	Relative Humidity will range from 43% to 95%
			Wind speed 1– 2 kmph
			Wind direction will be from easterly
Main Crops	Main Crops Stage Pest/		Agro-meteorological Advisories
		diseases	
Field crops			
Crops	Storage	ı	Seeds of crops like rice, soybean, groundnut etc must be dried properly before storage.
Toria	Flowering stage	-	No rain is forecasted the coming five days too, therefore if water is available then light irrigation should be provided.
Horticultural of Probability no		ming 3 or 4 days	s, therefore the farmers are advised to irrigate the crops daily or at an interval

Probability no rain will occur the coming 3 or 4 days, therefore the farmers are advised to irrigate the crops daily or at an interval depending on the availability of water.

1 0				
Citrus	-		As the period is dry, prepare basin around the plants followed by mulching	
			with local grasses to overcome the dry spell.	
Pea	Flowering to		Sufficient moisture is essential during flowering stage too; hence care	
	harvesting stage		should be taken to provide irrigation during these periods too.	
Vegetables	-	-	Undertake regular intercultural operations like weeding, earthing up,	
			mulching etc. Light irrigation on every alternate day may be given for better	
			establishment and smooth growth.	
Cruciferous	Vegetative stage	-	Regular maintenance of soil moisture is essential during growth for good	
crops			production.	
Ginger	Harvesting stage	-	When an infected ginger field is harvested, implements used like dao,	
			spade, basket, fork etc should be thoroughly washed before storing or using	
			it in another field.	
Poultry	As the temperature has dropped, poultry birds (day old to 25 days old) should be provided with artificial heating			
	through lightning of	electric bulb to	protect them from low temperature.	
Cattles and	Undertake regular	immunization	of cattle and buffaloes against food and mouth disease, haemorrhagic	

septicaemia and black quarter.

	buffaloes	
ыфзыц ICAR	Fishery	A muddy pond does not provide good habitat for fish. Muddy water can adversely affect fish reproduction. Mud also prevents sunlight from penetrating the water and reduces microscopic plant (phytoplankton) growth. If your pond is muddy much of the time, look for the cause of the problem and try to correct it.





Integrated Agromet Advisory Service Bulletin 3rd to 7th Jan'15 Kiphire District

Weather forecast valid upto 7th Jan '15

Bulletin No:01/2015

Weather summary of the preceding week

No rain occurred	the past week.		Possibility of no rain the coming week
Maximum and minimum temperatures ranged from		s ranged from	Max temp is expected to be around 19 ^o C - 20 ^o C and min temp is expected to be
16 ^o C to 18 ^o C and -1 ^o C to 2 ^o C, respectively.		ively.	around 1 ^o C to 5 ^o C.
	y varied from 34% to		Possibility of mainly clear sky the coming week
Wind speed rang	ged from 2 to 3kmph.		Relative Humidity will range from 51% to 95%
	•		The wind speed 2 - 4 kmph
			Wind direction will blow from westerly
Main Crops	Stage	Pest/	Agro-meteorological Advisories
		diseases	
Field crops			
Crops	Storage	-	Seeds of crops like rice, soybean, groundnut etc must be dried properly before
•			storage.
Toria	Flowering stage	-	No rain is forecasted the coming five days too, therefore if water is available
			then light irrigation should be provided.
Horticultural cr	ops		,
	-	ming 3 or 4 da	ays, therefore the farmers are advised to irrigate the crops daily or at an interval
	e availability of water.		
Citrus	-		As the period is dry, prepare basin around the plants followed by mulching with
			local grasses to overcome the dry spell.
Pea	Flowering to		Sufficient moisture is essential during flowering stage too; hence care should be
	harvesting stage		taken to provide irrigation during these periods too.
Vegetables	-	-	Undertake regular intercultural operations like weeding, earthing up, mulching
3			etc. Light irrigation on every alternate day may be given for better establishment
			and smooth growth.
Cruciferous	Vegetative stage	-	Regular maintenance of soil moisture is essential during growth for good
crops			production.
Ginger	Harvesting stage	-	When an infected ginger field is harvested, implements used like dao, spade,
			basket, fork etc should be thoroughly washed before storing or using it in
			another field.
Poultry	As the temperature	has dropped.	poultry birds (day old to 25 days old) should be provided with artificial heating
<i>J</i>	_		to protect them from low temperature.
Cattles and			of cattle and buffaloes against food and mouth disease, haemorrhagic septicaemia
Carros with	and black quarter.		or that and our mount from the mount disease, memorinage septemental
	and orach quarter.		

	buffaloes	
ырэнц icar	Fishery	A muddy pond does not provide good habitat for fish. Muddy water can adversely affect fish reproduction. Mud also prevents sunlight from penetrating the water and reduces microscopic plant (phytoplankton) growth. If your pond is muddy much of the time, look for the cause of the problem and try to correct it.



Integrated Agromet Advisory Service Bulletin 3rd to 7th Jan'15 Kohima District

Bulletin No:01/2015

Weather summary of the preceding week			Weather forecast valid upto 7 th Jan '15
No rain occurred the past week. Maximum and minimum temperatures ranged from 20°C to 21°C and 3°C to 5°C, respectively. Relative humidity varied from 38% to 95%. Wind speed ranged from 3 to 4 kmph.			Possibility of no rain the coming week Max temp is expected to be around 20°C - 22°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 40% to 95% Wind speed 1- 2 kmph Wind direction will blow from easterly
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Field crops			
Crops	Storage	-	Seeds of crops like rice, soybean, groundnut etc must be dried properly before storage.
Toria	Flowering stage	-	No rain is forecasted the coming five days too, therefore if water is available then light irrigation should be provided.
			lays, therefore the farmers are advised to irrigate the crops daily or at an
Citrus	-		As the period is dry, prepare basin around the plants followed by mulching with local grasses to overcome the dry spell.
Pea	Flowering to harvesting stage		Sufficient moisture is essential during flowering stage too; hence care should be taken to provide irrigation during these periods too.
Vegetables	-	-	Undertake regular intercultural operations like weeding, earthing up, mulching etc. Light irrigation on every alternate day may be given for better establishment and smooth growth.
Cruciferous crops	Vegetative stage	-	Regular maintenance of soil moisture is essential during growth for good production.
Ginger	Harvesting stage	-	When an infected ginger field is harvested, implements used like dao, spade, basket, fork etc should be thoroughly washed before storing or using it in another field.
Poultry			poultry birds (day old to 25 days old) should be provided with artificial ic bulb to protect them from low temperature.
Cattles and	Undertake regular	immunization	of cattle and buffaloes against food and mouth disease, haemorrhagic

septicaemia and black quarter.

	buffaloes	
ыgээгдц ICAR	Fishery	A muddy pond does not provide good habitat for fish. Muddy water can adversely affect fish reproduction. Mud also prevents sunlight from penetrating the water and reduces microscopic plant (phytoplankton) growth. If your pond is muddy much of the time, look for the cause of the problem and try to correct it.



Integrated Agromet Advisory Service Bulletin 3rd to 7th Jan'15 Longleng District

Bulletin No:01	1/2015		
Weather summary of the preceding week			Weather forecast valid upto 7 th Jan '15
No rain occurred the past week.			Possibility of no rain the coming week
Maximum and minimum temperatures ranged from			Max temp is expected to be around 20°C - 23°C and min temp is
19 ^o C to 20 ^o C and 4 ^o C to 7 ^o C, respectively.			expected to be around 6°C to 9°C.
Relative humidity varied from 37% to 95%.			Possibility of mainly clear sky the coming week
Wind speed ranged from 3 to 4 kmph.			Relative Humidity will range from 39% to 95%
			The wind speed 2 – 3 kmph
			Wind direction will blow from southeasterly
Main Crops	Stage	Pest/	Agro-meteorological Advisories
		diseases	
Field crops			
Crops	Storage	-	Seeds of crops like rice, soybean, groundnut etc must be dried properly
			before storage.
Toria	Flowering stage	-	No rain is forecasted the coming five days too, therefore if water is
			available then light irrigation should be provided.
Horticultural cro	D S		
· ·	•	g 3 or 4 days, th	herefore the farmers are advised to irrigate the crops daily or at an interval
	availability of water.		<i>y y y</i>
1 0	· · · · · · · · · · · · · · · · · · ·		

Citrus	-		As the period is dry, prepare basin around the plants followed by	
			mulching with local grasses to overcome the dry spell.	
Pea	Flowering to		Sufficient moisture is essential during flowering stage too; hence care	
	harvesting stage		should be taken to provide irrigation during these periods too.	
Vegetables	-	-	Undertake regular intercultural operations like weeding, earthing up,	
			mulching etc. Light irrigation on every alternate day may be given for	
			better establishment and smooth growth.	
Cruciferous	Vegetative stage	-	Regular maintenance of soil moisture is essential during growth for	
crops			good production.	
Ginger	Harvesting stage	-	When an infected ginger field is harvested, implements used like dao,	
			spade, basket, fork etc should be thoroughly washed before storing or	
			using it in another field.	
Poultry	As the temperature has dropped, poultry birds (day old to 25 days old) should be provided with artificial			
	heating through lightning of electric bulb to protect them from low temperature.			
Cattles and	Undertake regular in	nmunization of	f cattle and buffaloes against food and mouth disease, haemorrhagic	

septicaemia and black quarter.



buffaloes	
Fishery	A muddy pond does not provide good habitat for fish. Muddy water can adversely affect fish reproduction.
	Mud also prevents sunlight from penetrating the water and reduces microscopic plant (phytoplankton) growth. If your pond is muddy much of the time, look for the cause of the problem and try to correct it.