

Integrated Agromet Advisory Service Bulletin 5th to 9th June'13 Dimapur District

Bulletin No:43/2013

Weather sur	nmary of the pre	ceding week	Weather forecast valid upto 9 th June'13
Light rain occurred the past week. Maximum and minimum temperatures ranged 28 ^o C to 34 ^o C and 21 ^o C to 25 ^o C, respectively. Relative humidity varied from 40% to 92%. Wind speed ranged from 2 to 4 kmph.			There is possibility of moderate rain the coming week. Next five days , a total rainfall of 80 mm is expected Max temp is expected to be around 32°C - 33°C and min temp is expected to be around 23°C to 24°C. Possibility of partly cloudy sky the coming week Relative Humidity will range from 42% to 91% and Wind speed 2– 4kmph Wind direction will be from southerly
Main Crops	Stage	Pest/ diseases	Agro-meteorological Advisories
Field crops			
Upland Rice	Tillering stage	Blast disease	Maintain field sanitation and adopt clean cultivation. If infestation is high, spray carbendazim, @ 0.1%.
Kharif Maize	Vegetative stage	Stem borer	The prevalent weather is favourable for the development of stem borer. Removed the infested plant parts.
Horticultural cro	ops		
Okra	Flowering to fruiting stage	Fruit and shoot borer	For controlling fruit and shoot borers, remove all drooping shoots and damaged fruits
Chilli	Flowering to fruiting stage	Flower drop	As continuous rain is occurring, maintain proper drainage in the field as chilli cannot withstand excess moisture and will lead to flower drop.
Brinjal	Fruiting stage	-	The fruit should be harvested at right maturity stage.
	Ratoon crop, fruiting stage	Shoot and fruit borer	Natural enemies are encouraged when pesticides are not use.
Ginger	Vegetative stage	-	Weeding should be carried out
Cucurbits	Vegetative stage	-	For trailing, dried twigs can be spread on the ground. Weeding should be done whenever necessary.

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	Citrus	Flowering to fruiting stage	Citrus caterpillar	Proper monitoring should be done against the caterpillar as heavily attacked plants bear no fruits. If possible hand picked the caterpillar and pupae and destroys them in kerosene.
	Colocasia	Vegetative stage	-	As colocasia has been planted in the field, the farmers should do the interculture operations like weeding, light hoeing and earthing up at 30-45 days and 60-75 days after planting.
	Poultry	viral infection of The disease ma by mosquitoes. The vaccine mu	characterized by y occur in any ust be applied of the chicken, th	I pox especially for backyard poultry. Fowl pox is a relatively slow spreading y scab like lesions. age bird, and can be transmitted by direct contract with an infected chicken or only to the vaccination site, and precautions taken to prevent contamination of e premises and the equipment. Mosquito control should also be part of the
	Piggery	Proper monitor	ing should be d	lone against skin infection.
)	Fishery	During extreme	ly hot weather	, check your pond regularly at sunrise for signs of stressed fish





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Integrated Agromet Advisory Service Bulletin 5th to 9th June'13 Kiphire District

Bulletin No:43/2013

Weather summary of the preceding week			Weather forecast valid upto 9 th June'13	
Light rain occurred the past week. Maximum and minimum temperatures ranged from 24°C to 28°C and 16°C to 19°C, respectively. Relative humidity varied from 71% to 98%. Wind speed ranged from 2 to 3 kmph.			There is possibility of light rain the coming week. Next five days, a total rainfall of 25 mm is expected Max temp is expected to be around 25°C - 27°C and min temp is expected to be around 19°C to 20°C. Possibility of mainly cloudy sky the coming week Relative Humidity will range from 80% to 95% The wind speed 2- 4 kmph Wind direction will blow from westerly	
Main Crops	Stage	Pest/ diseases	Agro-meteorological Advisories	
Field crops	-			
Upland Rice	Tillering stage	Blast disease	Maintain field sanitation and adopt clean cultivation. If infestation is high, spray carbendazim, @ 0.1%.	
Kharif Maize	Vegetative stage	Stem borer The prevalent weather is favourable for the development of stem borer. Removed the infested plant parts.		
Horticultural	crops			
Brinjal	Fruiting stage	-	The fruit should be harvested at right maturity stage.	
	Ratoon crop, fruiting stage	Shoot and fruit borer	Natural enemies are encouraged when pesticides are not use.	
Okra	Flowering to fruiting stage	Fruit and shoot borer	For controlling fruit and shoot borers, remove all drooping shoots and damaged fruits	
Chilli	Flowering to fruiting stage	Flower drop	As continuous rain is occurring, maintain proper drainage in the field as chi cannot withstand excess moisture and will lead to flower drop.	
Cucurbits	Vegetative stage	-	For trailing, dried twigs can be spread on the ground. Weeding should be done whenever necessary.	
Poultry	Monitor the birds against fowl pox especially for backyard poultry. Fowl pox is a relatively slow spreading viral infection characterized by scab like lesions. The disease may occur in any age bird, and can be transmitted by direct contract with an infected chicken or by mosquitoes.			

		The vaccine must be applied only to the vaccination site, and precautions taken to prevent contamination of other parts of the chicken, the premises and the equipment. Mosquito control should also be part of the preventive program.
	Piggery	Proper monitoring should be done against skin infection.
भाकुअनुष ICAR	Fishery	During extremely hot weather, check your pond regularly at sunrise for signs of stressed fish



Integrated Agromet Advisory Service Bulletin 5th to 9th June'13 Kohima District

Bulletin No:43/2013

Weather forecast valid upto 9 th June'13
There is possibility of light to moderate rain the coming week.
Next five days, a total rainfall of 50mm is expected
Max temp is expected to be around 32° C - 33° C and min temp is
expected to be around 21° C to 23° C.
Possibility of partly cloudy sky the coming week
Relative Humidity will range from 45% to 97%
Wind speed 2 - 3 kmph
Wind direction will blow from southwesterly

Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Field crops			
Upland Rice	Tillering stage	Blast	Maintain field sanitation and adopt clean cultivation.
		disease	If infestation is high, spray carbendazim, @ 0.1%.
Kharif Maize	Vegetative stage	Stem borer	The prevalent weather is favourable for the development of stem borer.
			Removed the infested plant parts.
Horticultural	crops		
Brinjal	Fruiting stage	-	The fruit should be harvested at right maturity stage.
	Ratoon crop, fruiting stage	Shoot and fruit borer	Natural enemies are encouraged when pesticides are not use.
Okra	Flowering to fruiting stage	Fruit and shoot borer	For controlling fruit and shoot borers, remove all drooping shoots and damaged fruits
Chilli	Flowering to fruiting stage	Flower drop	As continuous rain is occurring, maintain proper drainage in the field as chilli cannot withstand excess moisture and will lead to flower drop.
Cucurbits	Vegetative stage	-	For trailing, dried twigs can be spread on the ground. Weeding should be done whenever necessary.
Orange			During this month, spray bavistin 91g/l) + Monocrotophos (1ml/l) on new flushes.

	Poultry	 Monitor the birds against fowl pox especially for backyard poultry. Fowl pox is a relatively slow spreading viral infection characterized by scab like lesions. The disease may occur in any age bird, and can be transmitted by direct contract with an infected chicken or by mosquitoes. The vaccine must be applied only to the vaccination site, and precautions taken to prevent contamination of other parts of the chicken, the premises and the equipment. Mosquito control should also be part of the preventive program.
	Piggery	Proper monitoring should be done against skin infection.
HISPSHII	Fishery	During extremely hot weather, check your pond regularly at sunrise for signs of stressed fish



Integrated Agromet Advisory Service Bulletin 5th to 9th June'13 Longleng District

Bulletin No:43/2013

Bulletin No:4	3/2013		
Weather s	ummary of the precedin	ig week	Weather forecast valid upto 9 th June'13
Light rain occurred the past week. Maximum and minimum temperatures ranged from 28°C to 32°C and 20°C to 24°C, respectively. Relative humidity varied from 60% to 96%. Wind speed ranged from 2 to 4 kmph.			There is possibility of light rain the coming week. Next five days, a total rainfall of 26 mm is expected Max temp is expected to be around 32°C - 33°C and min temp is expected to be around 23°C to 24°C. Possibility of partly cloudy sky the coming week Relative Humidity will range from 58% to 87% The wind speed 1 –2 kmph Wind direction will blow from southwesterly
Main Crops	Stage	Pest/ diseases	Agro-meteorological Advisories
Field crops			
Upland Rice	Tillering stage	Blast disease	Maintain field sanitation and adopt clean cultivation. If infestation is high, spray carbendazim, @ 0.1%.
Kharif Maize	Vegetative stage	Stem borer	The prevalent weather is favourable for the development of stem borer. Removed the infested plant parts.
Horticultural	crops		
Brinjal	Fruiting stage	-	The fruit should be harvested at right maturity stage.
	Ratoon crop, fruiting stage	Shoot and fruit borer	Natural enemies are encouraged when pesticides are not use.
Okra	Flowering to fruiting stage	Fruit and shoot borer	For controlling fruit and shoot borers, remove all drooping shoots and damaged fruits
Chilli	Flowering to fruiting stage	Flower drop	As continuous rain is occurring, maintain proper drainage in the field as chilli cannot withstand excess moisture and will lead to flower drop.
Cucurbits	Vegetative stage	-	For trailing, dried twigs can be spread on the ground. Weeding should be done whenever necessary.
Poultry	Monitor the birds against fowl pox especially for backyard poultry. Fowl pox is a relatively slow spreading viral infection characterized by scab like lesions. The disease may occur in any age bird, and can be transmitted by direct contract with an infected chicken or		

HIERSHIEL	Piggery	by mosquitoes. The vaccine must be applied only to the vaccination site, and precautions taken to prevent contamination of other parts of the chicken, the premises and the equipment. Mosquito control should also be part of the preventive program. Proper monitoring should be done against skin infection.
	Fishery	During extremely hot weather, check your pond regularly at sunrise for signs of stressed fish



Integrated Agromet Advisory Service Bulletin 5th to 9th June'13 Mokokchung District

Bulletin No: 43/2013

	her summary of the	preceding week	Weather forecast valid upto 9 th June'13
Maximum and and 19 ^o C to 23 ^o C Relative humidit	red the past week minimum temperat C, respectively. ty varied from 60% ged from 2 to 3 kmp	to 96%.	There is possibility of light rain the coming week. Next five days, a total rainfall of 29mm is expected Max temp is expected to be around 31° C - 33° C and min temp is expected to be around 22° C to 23° C. Possibility of partly cloudy sky the coming week Relative Humidity will range from 59% to 93% and Wind speed 2 – 4 kmph Wind direction will blow from southwesterly
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Field crops			
Upland Rice	Tillering stage	Blast disease	Maintain field sanitation and adopt clean cultivation. If infestation is high, spray carbendazim, @ 0.1%.
Kharif Maize	Vegetative stage	Stem borer	The prevalent weather is favourable for the development of stem borer. Removed the infested plant parts.
Horticultural	crops		
Orange	Durin		During this month, spray bavistin 91g/l) + Monocrotophos (1ml/l) on new flushes.
Brinjal	Fruiting stage	-	The fruit should be harvested at right maturity stage.
	Ratoon crop, fruiting stage	Shoot and fruit borer	Natural enemies are encouraged when pesticides are not use.
Okra	Flowering to fruiting stage	Fruit and shoot borer	For controlling fruit and shoot borers, remove all drooping shoots and damaged fruits
Ginger	Vegetative stage	-	Weeding should be carried out
Chilli	Flowering to fruiting stage	Flower drop	As continuous rain is occurring, maintain proper drainage in the field as chilli cannot withstand excess moisture and will lead to flower drop.
Cucurbits	Vegetative stage	-	For trailing, dried twigs can be spread on the ground. Weeding should be done whenever necessary.

	Poultry	Monitor the birds against fowl pox especially for backyard poultry. Fowl pox is a relatively slow spreading viral infection characterized by scab like lesions.
		The disease may occur in any age bird, and can be transmitted by direct contract with an infected chicken or by mosquitoes.
		The vaccine must be applied only to the vaccination site, and precautions taken to prevent contamination of other parts of the chicken, the premises and the equipment. Mosquito control should also be part of the preventive program.
	Piggery	Proper monitoring should be done against skin infection.
भावग्रेभन्ध	Fishery	During extremely hot weather, check your pond regularly at sunrise for signs of stressed fish
ICAR		



Integrated Agromet Advisory Service Bulletin from 5th to 9th June'13 Mon District

Bulletin No:43/2013

Weather summary of the preceding week	Weather forecast valid upto 9 th June '13
Light rain occurred the past week	• Possibility of light rain the next five days, a total rainfall of 20 mm is
 Maximum and minimum temperatures ranged 	
27° C to 32° C and 19° C to 22° C, respectively.	• The max temp is likely to be 30° C - 34° C and the min temp 22° C - 23° C.
 Relative humidity varied from 63% to 95%. 	 Sky is likely to be partly cloudy the coming week
 Wind speed ranged from 2 to 4 kmph. 	 Relative Humidity is likely to range from 64% to 92%
- wind speed ranged from 2 to 4 kinpli.	
	• Wind speed may reach upto 1-2 kmph
	• Wind direction will be from southerly

Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories		
Field crops					
Upland Rice	Tillering stage Blast disease		Maintain field sanitation and adopt clean cultivation. If infestation is high, spray carbendazim, @ 0.1%.		
Lowland rice	Transplanting	-	Timely planting should be carried out. Gap filling should be done within 7-10 days after planting.		
Horticultural c	rops				
Ginger	Vegetative stage	-	Weeding should be carried out		
Brinjal	Fruiting stage	-	The fruit should be harvested at right maturity stage.		
	Ratoon crop, fruiting stage	Shoot and fruit borer	Natural enemies are encouraged when pesticides are not use.		
Okra	Flowering to fruiting stage	Fruit and shoot borer	For controlling fruit and shoot borers, remove all drooping shoots and damaged fruits		
Chilli	Flowering to fruiting stage	Flower drop	As continuous rain is occurring, maintain proper drainage in the field as chilli cannot withstand excess moisture and will lead to flower drop.		
Cucurbits	Vegetative stage	-	For trailing, dried twigs can be spread on the ground. Weeding should be done whenever necessary.		
Poultry	Monitor the birds against fowl pox especially for backyard poultry. Fowl pox is a relatively slow spreatively infection characterized by scab like lesions. The disease may occur in any age bird, and can be transmitted by direct contract with an infected chicken				

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		mosquitoes. The vaccine must be applied only to the vaccination site, and precautions taken to prevent contamination of other parts of the chicken, the premises and the equipment. Mosquito control should also be part of the preventive program.
	Piggery	Proper monitoring should be done against skin infection.
W		
	Fishery	During extremely hot weather, check your pond regularly at sunrise for signs of stressed fish
भाकुं अनुप ICAR		



Integrated Agromet Advisory Service Bulletin 5th to 9th June'13 Peren District

Bulletin No:43/2013

Weather summary of the preceding week			Weather forecast valid upto 9 th June'13
Light rain occurred the past week.			There is possibility of light rain the coming week. Next five days, a total
	ninimum temperatu		
27° C to 33° C and	121° C to 23° C, resp	ectively.	Max temp is expected to be around 32° C - 33° C and min temp is expected to
Relative humidity varied from 41% to 96%.			be around 21° C to 23° C.
Wind speed ranged from 2 to 3 kmph.			Possibility of partly cloudy sky the coming week
			Relative Humidity will range from 44% to 93%
			The wind speed may reach upto 2 - 4 kmph
			Wind direction will blow from southwesterly
	<u> </u>		

Main Crops	Stage	Pest/	Agro-meteorological Advisories
		diseases	
Field crops			
Upland Rice	Tillering stage	Blast	Maintain field sanitation and adopt clean cultivation.
		disease	If infestation is high, spray carbendazim, @ 0.1%.
Kharif Maize	Vegetative stage	Stem borer	The prevalent weather is favourable for the development of stem borer.
			Removed the infested plant parts.

Horticultural crops

Okra	Flowering to fruiting stage	Fruit and shoot borer	For controlling fruit and shoot borers, remove all drooping shoots and damaged fruits
Brinjal	Fruiting stage	-	The fruit should be harvested at right maturity stage.
	Ratoon crop, fruiting stage	Shoot and fruit borer	Natural enemies are encouraged when pesticides are not use.
Chilli	Flowering to fruiting stage	Flower drop	As continuous rain is occurring, maintain proper drainage in the field as chilli cannot withstand excess moisture and will lead to flower drop.
Cucurbits	Vegetative stage	-	For trailing, dried twigs can be spread on the ground. Weeding should be done whenever necessary.

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HIGPSTATU	Poultry	Monitor the birds against fowl pox especially for backyard poultry. Fowl pox is a relatively slow spreading viral infection characterized by scab like lesions. The disease may occur in any age bird, and can be transmitted by direct contract with an infected chicken or by mosquitoes. The vaccine must be applied only to the vaccination site, and precautions taken to prevent contamination of other parts of the chicken, the premises and the equipment. Mosquito control should also be part of the preventive program.
	Piggery	Proper monitoring should be done against skin infection.
	Fishery	During extremely hot weather, check your pond regularly at sunrise for signs of stressed fish



NAGALAND CENTER, JHARNAPANI, MEDZIPHEMA

ICAR RESEARCH COMPLEX FOR NEH REGION (Indian Council of Agricultural Research)

Integrated Agromet Advisory Service Bulletin 5th to 9th June'13 Phek District

Bulletin No: 43/2013

Weather summary of the preceding week	Weather forecast valid upto 9 th June'13
Light rain occurred the past week	There is possibility of light rain the coming week. Next five days, a total
Maximum and minimum temperatures ranged	
from 23° C to 29° C and 17° C to 19° C, respectively.	Max temp is expected to be around 28° C - 29° C and min temp is expected to be
Relative humidity varied from 62% to 97%.	around 20° C to 21° C.
Wind speed ranged from 2 to 3 kmph.	Possibility of partly cloudy sky the coming week
	Relative Humidity will range from 67% to 95%
	The wind speed 2- 4kmph
	Wind direction will blow from southwesterly

Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Field crop	S		
Upland Rice	Tillering stage	Blast disease	Maintain field sanitation and adopt clean cultivation. If infestation is high, spray carbendazim, @ 0.1%.
Kharif Maize	Vegetative stage	Stem borer	The prevalent weather is favourable for the development of stem borer. Removed the infested plant parts.
Horticultu	ral crops		
Orange			During this month, spray bavistin 91g/l) + Monocrotophos (1ml/l) on new flushes.
Brinjal	Fruiting stage	-	The fruit should be harvested at right maturity stage.
	Ratoon crop, fruiting stage	Shoot and fruit borer	Natural enemies are encouraged when pesticides are not use.
Okra	Flowering to fruiting stage	Fruit and shoot borer	For controlling fruit and shoot borers, remove all drooping shoots and damaged fruits
Chilli	Flowering to fruiting stage	Flower drop	As continuous rain is occurring, maintain proper drainage in the field as chilli cannot withstand excess moisture and will lead to flower drop.

	Cucurbits	Vegetative	- For trailing, dried twigs can be spread on the ground. Weeding should be done whenever necessary.		
	Poultry		ds against fowl pox especially for backyard poultry. Fowl pox is a relatively slow spreading viral		
		 infection characterized by scab like lesions. The disease may occur in any age bird, and can be transmitted by direct contract with an infected chicken mosquitoes. The vaccine must be applied only to the vaccination site, and precautions taken to prevent contamination o parts of the chicken, the premises and the equipment. Mosquito control should also be part of the preventive pro- 			
	Piggery	-	ng should be done against skin infection.		
HIRPHI ICAR	Fishery	During extreme	ly hot weather, check your pond regularly at sunrise for signs of stressed fish		



Integrated Agromet Advisory Service Bulletin 5th to 9th June'13 Tuensang District

Bulletin No:43/2013

Weather summary of the preceding week	Weather forecast valid upto 9 th June'13
Light rain occurred the past week	There is possibility of light rain the coming week. Next five days, a total
Maximum and minimum temperatures ranged	
24° C to 28° C and 16° C to 19° C, respectively.	Max temp is expected to be around 26° C - 28° C and min temp is expected
Relative humidity varied from 71% to 97%.	to be around 19° C to 20° C.
Wind speed ranged from 2 to 4 kmph.	Possibility of mainly cloudy sky the coming week
	Relative Humidity will range from 83% to 98% and
	Wind speed $1 - 2$ kmph
	Wind direction will blow from westerly

Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories	
Field crops	<u> </u>			
Upland Rice	Tillering stage	Blast disease	Maintain field sanitation and adopt clean cultivation. If infestation is high, spray carbendazim, @ 0.1%.	
Kharif Maize	Vegetative stage	Stem borer	The prevalent weather is favourable for the development of stem borer. Removed the infested plant parts.	
Horticultural crops				
Cucurbits	Vegetative	-	For trailing, dried twigs can be spread on the ground.	
	stage		Weeding should be done whenever necessary.	
Okra	Flowering to	Fruit and	For controlling fruit and shoot borers, remove all drooping shoots and	
	fruiting stage	shoot borer	damaged fruits	
Colocasia	Vegetative stage	-	As colocasia has been planted in the field, the farmers should do the interculture operations like weeding, light hoeing and earthing up at 30-45 days and 60-75 days after planting.	
Chilli	Flowering to fruiting stage	Flower drop	As continuous rain is occurring, maintain proper drainage in the field as chilli cannot withstand excess moisture and will lead to flower drop.	
Brinjal	Fruiting stage	-	The fruit should be harvested at right maturity stage.	
	Ratoon crop,	Shoot and fruit borer	Natural enemies are encouraged when pesticides are not use.	

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		fruiting stage	
	Orange		During this month, spray bavistin 91g/l) + Monocrotophos (1ml/l) on new flushes.
	Ginger	Vegetative stage	- Weeding should be carried out
	Poultry	 viral infection chara The disease may occ mosquitoes. The vaccine must b 	gainst fowl pox especially for backyard poultry. Fowl pox is a relatively slow spreading cterized by scab like lesions. cur in any age bird, and can be transmitted by direct contract with an infected chicken or by be applied only to the vaccination site, and precautions taken to prevent contamination of chicken, the premises and the equipment. Mosquito control should also be part of the
	Piggery		hould be done against skin infection.
HIP3HIH ICAR	Fishery	During extremely ho	ot weather, check your pond regularly at sunrise for signs of stressed fish



Integrated Agromet Advisory Service Bulletin 5th to 9th June'13 Wokha District

Bulletin No:43/2013

Weather summary of the preceding week	Weather forecast valid upto 9 th June'13
Light rain occurred the past week.	There is possibility of light to moderate rain the coming week. Next
	five days, a total rainfall of 52 mm is expected
27° C to 32° C and 21° C to 23° C, respectively.	Max temp is expected to be around 33^{0} C - 34^{0} C and min temp is
Relative humidity varied from 52% to 94%.	expected to be around 22° C to 23° C.
Wind speed ranged from 2 to 4 kmph	Possibility of partly cloudy sky the coming week
	Relative Humidity will range from 52% to 92%
	The wind speed 2 – 4kmph
	Wind direction will blow from southwesterly

Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Field crops			
Upland Rice	Tillering stage	Blast disease	Maintain field sanitation and adopt clean cultivation. If infestation is high, spray carbendazim, @ 0.1%.
Kharif Maize	Vegetative stage	Stem borer	The prevalent weather is favourable for the development of stem borer. Removed the infested plant parts.
Horticultural crops			
Orange			During this month, spray bavistin 91g/l) + Monocrotophos (1ml/l) on new flushes.
Okra	Flowering to fruiting stage	Fruit and shoot borer	For controlling fruit and shoot borers, remove all drooping shoots and damaged fruits
Brinjal	Fruiting stage	-	The fruit should be harvested at right maturity stage.
	Ratoon crop, fruiting stage	Shoot and fruit borer	Natural enemies are encouraged when pesticides are not use.
Chilli	Flowering to fruiting stage	Flower drop	As continuous rain is occurring, maintain proper drainage in the field as chilli cannot withstand excess moisture and will lead to flower drop.
Cucurbits	Vegetative stage	-	For trailing, dried twigs can be spread on the ground. Weeding should be done whenever necessary.

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	Poultry	Monitor the birds against fowl pox especially for backyard poultry. Fowl pox is a relatively slow spreading viral infection characterized by scab like lesions. The disease may occur in any age bird, and can be transmitted by direct contract with an infected chicken or by mosquitoes. The vaccine must be applied only to the vaccination site, and precautions taken to prevent contamination of other parts of the chicken, the premises and the equipment. Mosquito control should also be part of the
	Piggery	preventive program. Proper monitoring should be done against skin infection.
HIRP'SHITH ICAR	Fishery	During extremely hot weather, check your pond regularly at sunrise for signs of stressed fish





Integrated Agromet Advisory Service Bulletin 5th to 9th June'13 Zunheboto District

Bulletin No:43/2013

Bulletin No:43/2013				
	Weather summary of the preceding week			Weather forecast valid upto 9 th June'13
	Light rain occurred the past week			There is possibility of light rain the coming week. Next five days, a total
	Maximum and r	ninimum temper	atures ranged	from rainfall of 34mm is expected
		118^{0} C to 21^{0} C, re		Max temp is expected to be around $29^{\circ}C - 31^{\circ}C$ and min temp is
		y varied from 639		expected to be around 21° C to 22° C.
	Wind speed ranged from 2 to 3kmph.			Possibility of mainly cloudy sky the coming week
				Relative Humidity will range from 65% to 93%
				The wind speed 2- 4 kmph
				Wind direction will blow from southwesterly
	Main Crops	Stage	Pest/	Agro-meteorological Advisories
	F-	Diseases		
Field crops				
Upland Rice Tillering Blast Maintain field sanitation and			Maintain field sanitation and adopt clean cultivation.	
		stage	disease	If infestation is high, spray carbendazim, @ 0.1%.
	Kharif Maize Vegetative Stem borer The prevalent weather is favourable for the development of stem borer.		The prevalent weather is favourable for the development of stem borer.	
	Khann Maize	Vegetative stage	Stem borer	Removed the infested plant parts.
Horticultural crops		Removed the mested plant parts.		
			For trailing, dried trains can be arread on the provid	
	Cucurbits	Vegetative	-	For trailing, dried twigs can be spread on the ground. Weeding should be done whenever necessary.
	Brinjal	stage Fruiting stage		The fruit should be harvested at right maturity stage.
	Drinjai	Fruiting stage	-	The fruit should be harvested at right maturity stage.
		Ratoon crop,	Shoot and	Natural enemies are encouraged when pesticides are not use.
		fruiting stage	fruit borer	
	Okra	Flowering to	Fruit and	For controlling fruit and shoot borers, remove all drooping shoots and
		fruiting stage	shoot borer	damaged fruits
		0.1.10		
	Chilli	Flowering to	Flower	As continuous rain is occurring, maintain proper drainage in the field as chilli
		fruiting stage	drop	cannot withstand excess moisture and will lead to flower drop.

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	Orange	During this month, spray bavistin $91g/l$ + Monocrotophos (1ml/l) on new
	Ŭ	flushes.
	Poultry	Monitor the birds against fowl pox especially for backyard poultry. Fowl pox is a relatively slow spreading
		viral infection characterized by scab like lesions.
		The disease may occur in any age bird, and can be transmitted by direct contract with an infected chicken or
		by mosquitoes.
		The vaccine must be applied only to the vaccination site, and precautions taken to prevent contamination of other parts of the chicken, the premises and the equipment. Mosquito control should also be part of the preventive program.
WHAT	Piggery	Proper monitoring should be done against skin infection.
HIPSHI	Fishery	During extremely hot weather, check your pond regularly at sunrise for signs of stressed fish