

Integrated Agromet Advisory Service Bulletin from 21st to 25th June'17 Longleng District

			Bulletin No:47/2017	
Weather s	summary of the preceding	g week	Weather forecast valid upto 25 th June'17	
 Moderate rain occurred the past week Maximum and minimum temperatures ranged 30°C to 34°C and 21°C to 24°C, respectively. Relative humidity varied from 47% to 93%. Wind speed ranged from 1 to 2 kmph 			 Probability of light rain the coming week. Max temp is likely to be 30°C - 31°C and the min temp 24°C to 25°C Sky is likely to be mainly cloudy the coming week Relative Humidity is likely to range from 64% to 95%. Wind speed may reach upto 1- 2 kmph Wind direction will be mostly southerly Field crops 	
	I	Proper drainag	ge should be maintained in the field.	
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories	
Jhum paddy	Tillering stage	Blast	If the infection is severe, spray tricyclazole 0.1% at 12-15 days interval	
TRC/WRC paddy	Nursery		Prepare the nursery by plowing at least twice and harrow at least once. Level the soil surface and put in drainage lines across the field. Broadcast seed in the nursery evenly, over the water covered soil surface Seed treatment should be done	
Kharif maize	Vegetative stage	Stem borer	The prevalent weather is favourable for the development of stem borer. Removed the infested plant parts.	
Green gram	Flowering stage		Good drainage may be given to manage soil borne root diseases	
			Horticultural crop	
Citrus	Flowering to fruiting stage	Mealy bug	 In citrus orchard, destroy the ant colonies (black ants) as they act as the carriers of mealy bug. The affected plants become pale, wilt and may die also. In heavily attacked plants, citrus fruits do not set. Timely weeding should be carried out 	
Okra	Flowering to fruiting stage	Yellow vein mosaic Spotted bollworm	 Remove and burn the infected plants from the field Remove the unwanted weed host from the field If the infection is severe, spray imidacloprid at 1ml/lit of water In the present weather condition, spotted bollworm will be seen. The infested fruits will have a varying number of holes. 	
		bollworm	The infested fruits will have a varying number of holes.Remove regularly the attacked fruits and bury deep in the soil.	

	Cucurbits	Vegetative stage	Powdery mildew	Remove the infected leaves
			Stink bug	Maintain proper sanitation as they are mostly found in weedy areas.
				For trailing, dried twigs can be spread on the ground. Weeding should be done whenever necessary.
	Brinjal	Vegetative stage		> Timely weeding and intercultural operation should be done.
			Wilt	 Remove and destroy the affected plant Proper drainage should be maintained in the field
	Naga king chilli	Vegetative stage	viral disease	 Timely weeding should be done Virus infected plants should be removed or uprooted and buried into the soil Daily monitoring should be done for insect pest and need based neem oil should be spray
	Fruit trees			Maintain proper sanitation in and around the vicinity of the tree
	Ginger / turmeric	Vegetative stage	-	Timely earthing up and weeding/hoeing should be done. Mulch the plant with dry leaves and straw
		Pr	ovide clean a	Livestock and cool drinking water to the animals
	Poultry	Protect the birKeep the litter	ds from rain material dry	g water to birds of 1-6 weeks.
	Piggery	Vaccinate aMaintain hy	igainst swine f ygiene in pig h	ever louse to protect from diarrhea
			e animal at 3 r nimal comes ir	
		, , , , , , , , , , , , , , , , , , , ,		Fisheries
High sign		➤ After 15 days	of lime appli	ended dose depending on the pH cation, apply cow dung and wait till the pond water turns green. ne corner of the pond for sheltering stocked fish during high temperature.

Sl.no	Name	Designation	Department	
1	Dr.D.J. Rajkhowa	Principle Scientist	Agronomy	djrajkhowa@gmail.com
2	Dr. L.K. Baishya	Senior Scientist	Agronomy	lkbicar@gmail.com
3	Ph. Romen Sharma	Scientist	Agricultural Extension	romen.agext@gmail.com
4	Dr. Rajesha G	Scientist	Plant Pathology	rajeshag337@gmail.com
5	Dr. Mahak Singh	Scientist	Animal Reproduction & Gynaecology	mahaksinghivri@gmail.com
	Dr. Azeze Seyie	Scientist	Spices, Plantation & Medicinal &	
6			Aromatic Plants	azezeseyie@yahoo.com
7	Jyotish Barman	Scientist	Fisheries Resource Management	jyotish5@gmail.com
8	Aabon W Yanthan	Scientist	Vegetable Science	aabon.iari@gmail.com



Integrated Agromet Advisory Service Bulletin from 21st to 25th June'17 Mokokchung District

- D1	latin	NIO	471	201	7
Bul	тепп		4//	<i>Z</i> (I)	I /

Weather s	ummary of the prece	ding week	Weather forecast valid upto 25 th June'17
	n occurred the past w		Probability of light rain the coming week.
	nd minimum tempe		■ Max temp is likely to be 26°C - 27°C and the min temp 19°C to 21°C
30^{0} C to 32^{0} C	and 20° C to 23° C, re	spectively.	• Sky is likely to be mainly cloudy the coming week
■ Relative hum	idity varied from 57%	% to 96%.	■ Relative Humidity is likely to range from 63% to 96%.
■ Wind speed r	anged from 1 to 2 km	ıph	■ Wind speed may reach upto 1- 2 kmph
			Wind direction will be southerly
			Field crops
		Proper dra	inage should be maintained in the field.
Main	Stage	Pest/	Agro-meteorological Advisories
Crops		Diseases	
Jhum paddy	Tillering stage	Blast	If the infection is severe, spray tricyclazole 0.1% at 12-15 days interval
TRC/WRC	Nursery		Prepare the nursery by plowing at least twice and harrow at least once. Level
paddy	,		the soil surface and put in drainage lines across the field. Broadcast seed in the
1			nursery evenly, over the water covered soil surface
			Seed treatment should be done
Kharif maize	Vegetative stage	Stem borer	The prevalent weather is favourable for the development of stem borer.
			Removed the infested plant parts.
Green gram	Flowering stage		Good drainage may be given to manage soil borne root diseases
		<u> </u>	Horticultural crop
Citrus	Flowering to	Mealy bug	In citrus orchard, destroy the ant colonies (black ants) as they act as the
	fruiting stage		carriers of mealy bug. The affected plants become pale, wilt and may
			die also. In heavily attacked plants, citrus fruits do not set.
			Timely weeding should be carried out
Okra	Flowering to	Yellow vein	Remove and burn the infected plants from the field
	fruiting stage	mosaic	➤ Remove the unwanted weed host from the field
			➤ If the infection is severe, spray imidacloprid at 1ml/lit of water
		Spotted	In the present weather condition, spotted bollworm will be seen. The
		bollworm	infested fruits will have a varying number of holes.
			Remove regularly the attacked fruits and bury deep in the soil.
Cucurbits	Vegetative stage	Powdery	Remove the infected leaves

-			11.1		
			mildew		
			Stink bug	Maintain proper sanitation as they are mostly found in weedy areas.	
				For trailing dried trains can be arroad on the arroad	
				For trailing, dried twigs can be spread on the ground.	
	D I	V		Weeding should be done whenever necessary.	
	Brinjal	Vegetative stage	XX7'1,	> Timely weeding and intercultural operation should be done.	
			Wilt	Remove and destroy the affected plant	
		X7	. 1 1	> Proper drainage should be maintained in the field	
	Naga king	Vegetative stage	viral disease	Timely weeding should be done	
	chilli			Virus infected plants should be removed or uprooted and buried into the	
				soil	
				➤ Daily monitoring should be done for insect pest and need based neem	
ļ				oil should be spray	
	Fruit trees			Maintain proper sanitation in and around the vicinity of the tree	
	Ginger /	Vegetative stage	-	Timely earthing up and weeding/hoeing should be done. Mulch the plant with	
	turmeric			dry leaves and straw	
				Livestock	
			Provide clea	an and cool drinking water to the animals	
	Poultry	> Protect the b			
	3	➤ Keep the litte	er material dry		
		➤ Give electrol	lyte in drinking	water to birds of 1-6 weeks.	
	Piggery		against swine fev		
		> Maintain	➤ Maintain hygiene in pig house to protect from diarrhea		
		> Deworm t	the animal at 3 mo	onth interval	
		> Do AI, if	> Do AI, if animal comes into heat		
		Fisheries			
		1 isiteries			
		➤ Apply lime a	ns per recommen	ded dose depending on the pH	
		> After 15 day	s of lime applica	ation, apply cow dung and wait till the pond water turns green.	
		•		e corner of the pond for sheltering stocked fish during high temperature.	
		1	1		



Sl.no	Name	Designation	Department	
1	Dr.D.J. Rajkhowa	Principle Scientist	Agronomy	djrajkhowa@gmail.com
2	Dr. L.K. Baishya	Senior Scientist	Agronomy	lkbicar@gmail.com
3	Ph. Romen Sharma	Scientist	Agricultural Extension	romen.agext@gmail.com
4	Dr. Rajesha G	Scientist	Plant Pathology	rajeshag337@gmail.com
5	Dr. Mahak Singh	Scientist	Animal Reproduction & Gynaecology	mahaksinghivri@gmail.com
	Dr. Azeze Seyie	Scientist	Spices, Plantation & Medicinal &	
6			Aromatic Plants	azezeseyie@yahoo.com
7	Jyotish Barman	Scientist	Fisheries Resource Management	jyotish5@gmail.com
8	Aabon W Yanthan	Scientist	Vegetable Science	aabon.iari@gmail.com





Integrated Agromet Advisory Service Bulletin from 21st to 25th June'17 Mon District

Bulletin No:47/2017

			Bulletin No:47/2017	
Weather :	summary of the pre	eceding week	Weather forecast valid upto 25 th June'17	
 Moderate rain occurred the past week Maximum and minimum temperatures ranged 30°C to 34°C and 20°C to 23°C, respectively. Relative humidity varied from 57% to 92% Wind speed ranged from 1 to 2 kmph 			■ Probability of light rain the coming week.	
		Proper draii	Field crops hage should be maintained in the field.	
Main	Stage	Pest/	Agro-meteorological Advisories	
Crops		Diseases		
Jhum paddy	Tillering stage	Blast	If the infection is severe, spray tricyclazole 0.1% at 12-15 days interval	
TRC/WRC paddy	Nursery		Prepare the nursery by plowing at least twice and harrow at least once. Level the soil surface and put in drainage lines across the field. Broadcast seed in the nursery evenly, over the water covered soil surface Seed treatment should be done	
Kharif maize	Vegetative stage	Stem borer	The prevalent weather is favourable for the development of stem borer. Removed the infested plant parts.	
Green gram	Flowering stage		Good drainage may be given to manage soil borne root diseases	
			Horticultural crop	
Citrus	Flowering to fruiting stage	Mealy bug	 In citrus orchard, destroy the ant colonies (black ants) as they act as the carriers of mealy bug. The affected plants become pale, wilt and may die also. In heavily attacked plants, citrus fruits do not set. Timely weeding should be carried out 	
Okra	Flowering to fruiting stage	Yellow vein mosaic Spotted bollworm	 Remove and burn the infected plants from the field Remove the unwanted weed host from the field If the infection is severe, spray imidacloprid at 1ml/lit of water In the present weather condition, spotted bollworm will be seen. The infested fruits will have a varying number of holes. Remove regularly the attacked fruits and bury deep in the soil. 	
Cucurbits	Vegetative stage	Powdery	Remove the infected leaves	

mildew

			Stink bug	Maintain proper sanitation as they are mostly found in weedy areas.
				For trailing, dried twigs can be spread on the ground. Weeding should be done whenever necessary.
	Brinjal	Vegetative stage		> Timely weeding and intercultural operation should be done.
			Wilt	 Remove and destroy the affected plant Proper drainage should be maintained in the field
	Naga king chilli	Vegetative stage	viral disease	 Timely weeding should be done Virus infected plants should be removed or uprooted and buried into the soil Daily monitoring should be done for insect pest and need based neem oil should be spray
	Fruit trees			Maintain proper sanitation in and around the vicinity of the tree
	Ginger / turmeric	Vegetative stage	-	Timely earthing up and weeding/hoeing should be done. Mulch the plant with dry leaves and straw
			Provide clea	Livestock an and cool drinking water to the animals
	 Poultry ▶ Protect the birds from rain ▶ Keep the litter material dry ▶ Give electrolyte in drinking water to birds of 1-6 weeks. 			dry
	Piggery Vaccinate against swine fever Maintain hygiene in pig house to protect from diarrhea Deworm the animal at 3 month interval Do AI, if animal comes into heat			ne fever ig house to protect from diarrhea t 3 month interval
				Fisheries
нарзінц ІСА R	 Apply lime as per recommended dose depending on the pH After 15 days of lime application, apply cow dung and wait till the pond water turns green. Put some aquatic plant in one corner of the pond for sheltering stocked fish during high temperature Avoid excessive manuring and feeding which can lead to oxygen depletion in cloudy weather, hence both should be avoided. 			

Sl.no	Name	Designation	Department	
1	Dr.D.J. Rajkhowa	Principle Scientist	Agronomy	djrajkhowa@gmail.com
2	Dr. L.K. Baishya	Senior Scientist	Agronomy	lkbicar@gmail.com
3	Ph. Romen Sharma	Scientist	Agricultural Extension	romen.agext@gmail.com
4	Dr. Rajesha G	Scientist	Plant Pathology	rajeshag337@gmail.com
5	Dr. Mahak Singh	Scientist	Animal Reproduction & Gynaecology	mahaksinghivri@gmail.com
	Dr. Azeze Seyie	Scientist	Spices, Plantation & Medicinal &	
6			Aromatic Plants	azezeseyie@yahoo.com
7	Jyotish Barman	Scientist	Fisheries Resource Management	jyotish5@gmail.com
8	Aabon W Yanthan	Scientist	Vegetable Science	aabon.iari@gmail.com





Integrated Agromet Advisory Service Bulletin from 21st to 25th June'17 Peren District

Bulletin No:47/2017

			Bulletin 190:47/2017	
Weather summary of the preceding week			Weather forecast valid upto 25 th June'17	
	occurred the past w		■ Probability of moderate rain the coming week.	
■ Maximum and minimum temperatures ranged			■ Max temp is likely to be 29 ^o C - 31 ^o C and the min temp 23 ^o C to 24 ^o C	
31^{0} C to 33^{0} C an	10^{10} C to 25^{0} C, re	spectively.	Sky is likely to be mainly cloudy the coming week	
■ Relative humidi	ty varied from 45%	% to 95%.	■ Relative Humidity is likely to range from 54% to 96%.	
■ Wind speed ran	ged from 1 to 2 km	iph	■ Wind speed may reach upto 1- 2 kmph	
		_	Wind direction will be mostly southerly	
			Field crops	
		Proper dr	ainage should be maintained in the field.	
Main Crops	Stage	Pest/	Agro-meteorological Advisories	
-		Diseases		
Jhum paddy	Tillering stage	Blast	If the infection is severe, spray tricyclazole 0.1% at 12-15 days interval	
TRC/WRC	Nursery		Prepare the nursery by plowing at least twice and harrow at least once. Level	
paddy	·		the soil surface and put in drainage lines across the field. Broadcast seed in	
			the nursery evenly, over the water covered soil surface	
			Seed treatment should be done	
Kharif maize	Vegetative	Stem	The prevalent weather is favourable for the development of stem borer.	
•	stage	borer	Removed the infested plant parts.	
	Sunge			
Green gram	Flowering		Good drainage may be given to manage soil borne root diseases	
	stage			
	s.i.g.			
			Horticultural crop	
Citrus	Flowering to	Mealy bug	► In citrus orchard, destroy the ant colonies (black ants) as they act as	
	fruiting stage		the carriers of mealy bug. The affected plants become pale, wilt and	
			may die also. In heavily attacked plants, citrus fruits do not set.	
			> Timely weeding should be carried out	
Okra	Flowering to	Yellow	➤ Remove and burn the infected plants from the field	
	fruiting stage	vein	➤ Remove the unwanted weed host from the field	
		mosaic	➤ If the infection is severe, spray imidacloprid at 1ml/lit of water	
		Spotted	➤ In the present weather condition, spotted bollworm will be seen. The	
			infested fruits will have a varying number of holes.	

		bollworm	➤ Remove regularly the attacked fruits and bury deep in the soil.	
Cucurbits	Vegetative stage	Powdery mildew	Remove the infected leaves	
		Stink bug	Maintain proper sanitation as they are mostly found in weedy areas.	
			For trailing, dried twigs can be spread on the ground. Weeding should be done whenever necessary.	
Brinjal	Vegetative stage		Timely weeding and intercultural operation should be done.	
		Wilt	Remove and destroy the affected plantProper drainage should be maintained in the field	
Naga king chilli	Vegetative stage	viral disease	 Timely weeding should be done Virus infected plants should be removed or uprooted and buried into the soil 	
			Daily monitoring should be done for insect pest and need based neem oil should be spray	
Fruit trees			Maintain proper sanitation in and around the vicinity of the tree	
Ginger / turmeric	Vegetative stage	-	Timely earthing up and weeding/hoeing should be done. Mulch the plant with dry leaves and straw	
		Provide cle	Livestock ean and cool drinking water to the animals	
Poultry		litter material		
Piggery		nate against sw		
	 Maintain hygiene in pig house to protect from diarrhea Deworm the animal at 3 month interval 			
	> Do AI	, if animal com		
			Fisheries	
	** *	-	mmended dose depending on the pH	
		•	pplication, apply cow dung and wait till the pond water turns green.	
	> Put some aquatic plant in one corner of the pond for sheltering stocked fish during high temperature.			



Sl.no	Name	Designation	Department	
1	Dr.D.J. Rajkhowa	Principle Scientist	Agronomy	djrajkhowa@gmail.com
2	Dr. L.K. Baishya	Senior Scientist	Agronomy	lkbicar@gmail.com
3	Ph. Romen Sharma	Scientist	Agricultural Extension	romen.agext@gmail.com
4	Dr. Rajesha G	Scientist	Plant Pathology	rajeshag337@gmail.com
5	Dr. Mahak Singh	Scientist	Animal Reproduction & Gynaecology	mahaksinghivri@gmail.com
	Dr. Azeze Seyie	Scientist	Spices, Plantation & Medicinal &	
6			Aromatic Plants	azezeseyie@yahoo.com
7	Jyotish Barman	Scientist	Fisheries Resource Management	jyotish5@gmail.com
8	Aabon W Yanthan	Scientist	Vegetable Science	aabon.iari@gmail.com





Integrated Agromet Advisory Service Bulletin from 21st to 25th June'17 Phek District

			Bulletin No:47/2017			
Weather su	mmary of the prec	eding week	Weather forecast valid upto 25 th June'17			
 Moderate rain occurred the past week Maximum and minimum temperatures ranged 28°C to 31°C and 20°C to 22°C, respectively. Relative humidity varied from 45% to 95%. Wind speed ranged from 1 to 2 kmph 		temperatures 0°C to 22°C, 45% to 95%.	 Probability of light rain the coming week. Max temp is likely to be 24°C - 25°C and the min temp 19°C to 21°C Sky is likely to be mainly cloudy the coming week Relative Humidity is likely to range from 60% to 95%. Wind speed may reach upto 1- 2 kmph Wind direction will be mostly southwesterly 			
	Field crops					
	Proper drainage should be maintained in the field.					
Main	Stage	Pest/	Agro-meteorological Advisories			
Crops		Diseases				

Crops		Diseases			
Jhum paddy	Tillering stage	Blast	If the infection is severe, spray tricyclazole 0.1% at 12-15 days interval		
TRC/WRC paddy	Nursery		Prepare the nursery by plowing at least twice and harrow at least once. Level the soil surface and put in drainage lines across the field. Broadcast seed in the nursery evenly, over the water covered soil surface Seed treatment should be done		
Kharif maize	Vegetative stage	Stem borer	The prevalent weather is favourable for the development of stem borer. Removed the infested plant parts.		
Green gram	Flowering stage		Good drainage may be given to manage soil borne root diseases		
			Horticultural crop		
Citrus	Flowering to fruiting stage	Mealy bug	 In citrus orchard, destroy the ant colonies (black ants) as they act as the carriers of mealy bug. The affected plants become pale, wilt and may die also. In heavily attacked plants, citrus fruits do not set. Timely weeding should be carried out 		
Okra	Flowering to fruiting stage	Yellow vein mosaic	 Remove and burn the infected plants from the field Remove the unwanted weed host from the field If the infection is severe, spray imidacloprid at 1ml/lit of water 		

			Spotted bollworm	 In the present weather condition, spotted bollworm will be seen. The infested fruits will have a varying number of holes. Remove regularly the attacked fruits and bury deep in the soil.
Ci	ucurbits	Vegetative stage	Powdery mildew	Remove the infected leaves
			Stink bug	Maintain proper sanitation as they are mostly found in weedy areas.
				For trailing, dried twigs can be spread on the ground. Weeding should be done whenever necessary.
Bi	rinjal	Vegetative stage		Timely weeding and intercultural operation should be done.
			Wilt	 Remove and destroy the affected plant Proper drainage should be maintained in the field
	aga king hilli	Vegetative stage	viral disease	 Timely weeding should be done Virus infected plants should be removed or uprooted and buried into the soil Daily monitoring should be done for insect pest and need based neem oil should be spray
Fi	ruit trees			Maintain proper sanitation in and around the vicinity of the tree
	inger / ermeric	Vegetative stage	-	Timely earthing up and weeding/hoeing should be done. Mulch the plant with dry leaves and straw
			Provide	Livestock e clean and cool drinking water to the animals
 Protect the birds from rain Keep the litter material dry Give electrolyte in drinking water to birds of 1-6 weeks. 			n ry	
Pi	iggery	MaintDewo	nate against swin ain hygiene in pig rm the animal at i , if animal comes	g house to protect from diarrhea 3 month interval
				Fisheries



- Apply lime as per recommended dose depending on the pH
- ➤ After 15 days of lime application, apply cow dung and wait till the pond water turns green.
- > Put some aquatic plant in one corner of the pond for sheltering stocked fish during high temperature.

Sl.no	Name	Designation	Department	
1	Dr.D.J. Rajkhowa	Principle Scientist	Agronomy	djrajkhowa@gmail.com
2	Dr. L.K. Baishya	Senior Scientist	Agronomy	lkbicar@gmail.com
3	Ph. Romen Sharma	Scientist	Agricultural Extension	romen.agext@gmail.com
4	Dr. Rajesha G	Scientist	Plant Pathology	rajeshag337@gmail.com
5	Dr. Mahak Singh	Scientist	Animal Reproduction & Gynaecology	mahaksinghivri@gmail.com
	Dr. Azeze Seyie	Scientist	Spices, Plantation & Medicinal &	
6	-		Aromatic Plants	azezeseyie@yahoo.com
7	Jyotish Barman	Scientist	Fisheries Resource Management	jyotish5@gmail.com
8	Aabon W Yanthan	Scientist	Vegetable Science	aabon.iari@gmail.com





Integrated Agromet Advisory Service Bulletin from 21st to 25th June'17 Tuensang District

Bulletin No:47/2017

			Dulletin 10:4//201/		
Weather su	ummary of the prece	eding week	Weather forecast valid upto 25 th June'17		
■ Moderate rai	n occurred the past v	week	Probability of light rain the coming week.		
	nd minimum temper		■ Max temp is likely to be 26° C - 27° C and the min temp 19° C to 21° C		
30^{0} C to 32^{0} C	C and 21^{0} C to 22^{0} C, 1	respectively.	Sky is likely to be mainly cloudy the coming week		
■ Relative hum	nidity varied from 51	l% to 95%.	■ Relative Humidity is likely to range from 65% to 96%.		
Wind speed	ranged from 1 to 2 k	kmph	■ Wind speed may reach upto 1 - 2 kmph		
			■ Wind direction will be mostly southwesterly		
			Field crops		
		Proper dra	inage should be maintained in the field.		
Main	Stage	Pest/	Agro-meteorological Advisories		
Crops		Diseases			
Jhum paddy	Tillering stage	Blast	If the infection is severe, spray tricyclazole 0.1% at 12-15 days interval		
TRC/WRC	Nursery		Prepare the nursery by plowing at least twice and harrow at least once.		
paddy			Level the soil surface and put in drainage lines across the field. Broadcast		
			seed in the nursery evenly, over the water covered soil surface		
			Seed treatment should be done		
Kharif maize	Vegetative stage	Stem borer	The prevalent weather is favourable for the development of stem borer.		
			Removed the infested plant parts.		
Green gram	Flowering stage		Good drainage may be given to manage soil borne root diseases		
			Horticultural crop		
Citrus	Flowering to	Mealy bug	➤ In citrus orchard, destroy the ant colonies (black ants) as they act as		
	fruiting stage		the carriers of mealy bug. The affected plants become pale, wilt and		
			may die also. In heavily attacked plants, citrus fruits do not set.		
			Timely weeding should be carried out		
Okra	Flowering to	Yellow vein	Remove and burn the infected plants from the field		
	fruiting stage	mosaic	Remove the unwanted weed host from the field		
		G 1	> If the infection is severe, spray imidacloprid at 1ml/lit of water		
		Spotted	In the present weather condition, spotted bollworm will be seen. The		
		bollworm	infested fruits will have a varying number of holes.		
~			> Remove regularly the attacked fruits and bury deep in the soil.		
Cucurbits	Vegetative stage	Powdery	Remove the infected leaves		

			mildew	
			iiiidew	
			Stink bug	Maintain proper sanitation as they are mostly found in weedy areas.
				For trailing, dried twigs can be spread on the ground.
				Weeding should be done whenever necessary.
	Brinjal	Vegetative stage		> Timely weeding and intercultural operation should be done.
			Wilt	> Remove and destroy the affected plant
				Proper drainage should be maintained in the field
	Naga king	Vegetative stage	viral disease	➤ Timely weeding should be done
	chilli			Virus infected plants should be removed or uprooted and buried into the soil
				Daily monitoring should be done for insect pest and need based
				neem oil should be spray
	Fruit trees			Maintain proper sanitation in and around the vicinity of the tree
	Ginger /	Vegetative stage	-	Timely earthing up and weeding/hoeing should be done. Mulch the plant
	turmeric			with dry leaves and straw
				Livestock
				an and cool drinking water to the animals
	Poultry		pirds from rain	
			ter material dry	
	n.			g water to birds of 1-6 weeks.
	Piggery		e against swine f	nouse to protect from diarrhea
			the animal at 3 i	
			animal comes in	
		/ Do Ai, ii	animai comes n	Fisheries
				risheries
		> Apply lime	as per recomme	ended dose depending on the pH
XIII		> After 15 day	ys of lime appli	cation, apply cow dung and wait till the pond water turns green.
		➤ Put some ac	uatic plant in o	one corner of the pond for sheltering stocked fish during high temperature.
भाकुअनुप ICAR				

Sl.no	Name	Designation	Department	
1	Dr.D.J. Rajkhowa	Principle Scientist	Agronomy	djrajkhowa@gmail.com
2	Dr. L.K. Baishya	Senior Scientist	Agronomy	lkbicar@gmail.com
3	Ph. Romen Sharma	Scientist	Agricultural Extension	romen.agext@gmail.com
4	Dr. Rajesha G	Scientist	Plant Pathology	rajeshag337@gmail.com
5	Dr. Mahak Singh	Scientist	Animal Reproduction & Gynaecology	mahaksinghivri@gmail.com
	Dr. Azeze Seyie	Scientist	Spices, Plantation & Medicinal &	
6			Aromatic Plants	azezeseyie@yahoo.com
7	Jyotish Barman	Scientist	Fisheries Resource Management	jyotish5@gmail.com
8	Aabon W Yanthan	Scientist	Vegetable Science	aabon.iari@gmail.com





Integrated Agromet Advisory Service Bulletin from 21st to 25th June'17 Wokha District

Bulletin No:47/2017

			Dunctin 110.47/2017		
Weather s	ummary of the preced	ling week	Weather forecast valid upto 25 th June'17		
■ Moderate rai	n occurred the past we	eek	■ Probability of light rain the coming week.		
	nd minimum temper		■ Max temp is likely to be 24 ^o C - 25 ^o C and the min temp 21 ^o C to 22 ^o C		
28^{0} C to 31^{0} C	and 19°C to 22°C, resp	ectively.	■ Sky is likely to be mainly cloudy the coming week		
■ Relative humi	dity varied from 47%	to 94%.	■ Relative Humidity is likely to range from 58% to 95%.		
■ Wind speed ra	anged from 2 to 4 kmp	h	■ Wind speed may reach upto 1-2 kmph		
			Wind direction will be mostly southerly		
			Field crops		
		Proper drainag	ge should be maintained in the field.		
Main	Stage	Pest/	Agro-meteorological Advisories		
Crops		Diseases			
Jhum paddy	Tillering stage	Blast	If the infection is severe, spray tricyclazole 0.1% at 12-15 days interval		
TRC/WRC	Nursery		Prepare the nursery by plowing at least twice and harrow at least once.		
paddy	paddy		Level the soil surface and put in drainage lines across the field.		
			Broadcast seed in the nursery evenly, over the water covered soil surface		
			Seed treatment should be done		
Kharif maize	Vegetative stage	Stem borer	The prevalent weather is favourable for the development of stem borer.		
			Removed the infested plant parts.		
Green gram	Flowering stage		Good drainage may be given to manage soil borne root diseases		
			Horticultural crop		
Citrus	Flowering to	Mealy bug	► In citrus orchard, destroy the ant colonies (black ants) as they act		
	fruiting stage		as the carriers of mealy bug. The affected plants become pale,		
			wilt and may die also. In heavily attacked plants, citrus fruits do		
			not set.		
			Timely weeding should be carried out		
Okra	8 11 11		Remove and burn the infected plants from the field		
	fruiting stage	mosaic	Remove the unwanted weed host from the field		
			➤ If the infection is severe, spray imidacloprid at 1ml/lit of water		
		Spotted	➤ In the present weather condition, spotted bollworm will be seen.		
		bollworm	The infested fruits will have a varying number of holes.		
			Remove regularly the attacked fruits and bury deep in the soil.		

	Cucurbits	Vegetative stage	Powdery	Remove the infected leaves		
			mildew			
			Stink bug	Maintain proper sanitation as they are mostly found in weedy areas.		
				For trailing, dried twigs can be spread on the ground. Weeding should be done whenever necessary.		
	Brinjal	Vegetative stage		Timely weeding and intercultural operation should be done.		
			Wilt → Remove and destroy the affected plant → Proper drainage should be maintained in the field			
	Naga king chilli	Vegetative stage	viral disease	 Timely weeding should be done Virus infected plants should be removed or uprooted and buried into the soil 		
				Daily monitoring should be done for insect pest and need based neem oil should be spray		
	Fruit trees			Maintain proper sanitation in and around the vicinity of the tree		
	Ginger / turmeric	Vegetative stage	-	Timely earthing up and weeding/hoeing should be done. Mulch the plant with dry leaves and straw		
		J	Provide clean a	Livestock nd cool drinking water to the animals		
	Poultry	Protect the bitKeep the litter	rds from rain r material dry	water to birds of 1-6 weeks.		
	Piggery		against swine fev			
				use to protect from diarrhea		
\mathbb{H}		 Deworm the animal at 3 month interval Do AI, if animal comes into heat 				
		Fisheries				
ļŲ R		> Apply lime as	per recommen	ided dose depending on the pH		
				ation, apply cow dung and wait till the pond water turns green.		
		> Put some aqua	atic plant in one	e corner of the pond for sheltering stocked fish during high temperature.		



Sl.no	Name	Designation	Department	
1	Dr.D.J. Rajkhowa	Principle Scientist	Agronomy	djrajkhowa@gmail.com
2	Dr. L.K. Baishya	Senior Scientist	Agronomy	lkbicar@gmail.com
3	Ph. Romen Sharma	Scientist	Agricultural Extension	romen.agext@gmail.com
4	Dr. Rajesha G	Scientist	Plant Pathology	rajeshag337@gmail.com
5	Dr. Mahak Singh	Scientist	Animal Reproduction & Gynaecology	mahaksinghivri@gmail.com
	Dr. Azeze Seyie	Scientist	Spices, Plantation & Medicinal &	
6			Aromatic Plants	azezeseyie@yahoo.com
7	Jyotish Barman	Scientist	Fisheries Resource Management	jyotish5@gmail.com
8	Aabon W Yanthan	Scientist	Vegetable Science	aabon.iari@gmail.com







Integrated Agromet Advisory Service Bulletin from 21st to 25th June'17 Zunheboto District

	4	No:	$A \Box$	$I \cap I$	117
KIIII	letin		4 / 1		
		T 447.0	T / /		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

Weather summary of the preceding week		reding week	Weather forecast valid upto 25 th June'17		
 Moderate rain occurred the past week Maximum and minimum temperatures ranged 30°C to 32°C and 21°C to 23°C, respectively. Relative humidity varied from 49% to 95%. Wind speed ranged from 1 to 2 kmph 		eratures ranged respectively. 9% to 95%.	 Probability of light rain the coming week. Max temp is likely to be 26°C - 27°C and the min temp 18°C to 20°C Sky is likely to be mainly cloudy the coming week Relative Humidity is likely to range from 61% to 95%. Wind speed may reach upto 1- 2 kmph Wind direction will be mostly southerly 		
		Proper dra	Field crops ainage should be maintained in the field.		
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories		
Jhum paddy	Tillering stage	Blast	If the infection is severe, spray tricyclazole 0.1% at 12-15 days interval		
TRC/WRC paddy	Nursery		Prepare the nursery by plowing at least twice and harrow at least once. Level the soil surface and put in drainage lines across the field. Broadcast seed in the nursery evenly, over the water covered soil surface Seed treatment should be done		
Kharif maize	Vegetative stage	Stem borer	The prevalent weather is favourable for the development of stem borer. Removed the infested plant parts.		
Green gram	Flowering stage		Good drainage may be given to manage soil borne root diseases		
			Horticultural crop		
Citrus	Flowering to fruiting stage	Mealy bug	 In citrus orchard, destroy the ant colonies (black ants) as they act as the carriers of mealy bug. The affected plants become pale, wilt and may die also. In heavily attacked plants, citrus fruits do not set. Timely weeding should be carried out 		
Okra	Flowering to fruiting stage	Yellow vein mosaic Spotted	 Remove and burn the infected plants from the field Remove the unwanted weed host from the field If the infection is severe, spray imidacloprid at 1ml/lit of water In the present weather condition, spotted bollworm will be seen. The 		

			bollworm	infested fruits will have a varying number of holes. Remove regularly the attacked fruits and bury deep in the soil.		
	Cucurbits	Vegetative stage	Powdery mildew	Remove the infected leaves		
			Stink bug	Maintain proper sanitation as they are mostly found in weedy areas.		
				For trailing, dried twigs can be spread on the ground. Weeding should be done whenever necessary.		
	Brinjal	Vegetative stage		Timely weeding and intercultural operation should be done.		
			Wilt	 Remove and destroy the affected plant Proper drainage should be maintained in the field 		
	Naga king chilli	Vegetative stage	viral disease	 Timely weeding should be done Virus infected plants should be removed or uprooted and buried into 		
				the soil Daily monitoring should be done for insect pest and need based neem		
				oil should be spray		
	Fruit trees			Maintain proper sanitation in and around the vicinity of the tree		
	Ginger / turmeric	Vegetative stage	-	Timely earthing up and weeding/hoeing should be done. Mulch the plant with dry leaves and straw		
			Provide cle	Livestock an and cool drinking water to the animals		
	Poultry	> Protect the	birds from rain	an and coor drinking water to the animals		
	·		tter material dry			
				g water to birds of 1-6 weeks.		
	Piggery		te against swine t			
			n the animal at 3 i	nouse to protect from diarrhea		
			f animal comes in			
		Fisheries				
\\\\		➤ Apply lime as per recommended dose depending on the pH				
XILOON		➤ After 15 days of lime application, apply cow dung and wait till the pond water turns green.				
нарзіні ІСА R		> Put some a	quatic plant in c	one corner of the pond for sheltering stocked fish during high temperature.		
ICAR						

Sl.no	Name	Designation	Department	
1	Dr.D.J. Rajkhowa	Principle Scientist	Agronomy	djrajkhowa@gmail.com
2	Dr. L.K. Baishya	Senior Scientist	Agronomy	lkbicar@gmail.com
3	Ph. Romen Sharma	Scientist	Agricultural Extension	romen.agext@gmail.com
4	Dr. Rajesha G	Scientist	Plant Pathology	rajeshag337@gmail.com
5	Dr. Mahak Singh	Scientist	Animal Reproduction & Gynaecology	mahaksinghivri@gmail.com
	Dr. Azeze Seyie	Scientist	Spices, Plantation & Medicinal &	
6			Aromatic Plants	azezeseyie@yahoo.com
7	Jyotish Barman	Scientist	Fisheries Resource Management	jyotish5@gmail.com
8	Aabon W Yanthan	Scientist	Vegetable Science	aabon.iari@gmail.com





Integrated Agromet Advisory Service Bulletin from 21st to 25th June'17 Dimapur District

			Bulletin No:47/2017
Weather st	ummary of the pred	eding week	Weather forecast valid upto 25 th June'17
■ Moderate rain oc	curred the past wee	k	■ Probability of moderate rain the coming week.
	ninimum temperatu		⁰ C to ■ Max temp is likely to be 32 ^o C - 34 ^o C and the min temp 23 ^o C to 25 ^o C
35°C and 23°C to	25°C, respectively		■ Sky is likely to be mainly cloudy the coming week
■ Relative humidity	y varied from 56% t	to 96%.	■ Relative Humidity is likely to range from 51% to 93%.
■ Wind speed ranged from 1 to 2 kmph			■ Wind speed may reach upto 1- 2 kmph
			Wind direction will be mostly southeasterly
			Field crops
		Proper dr	ainage should be maintained in the field.
Main Crops	Stage	Pest/	Agro-meteorological Advisories
•	O	Diseases	
Jhum paddy	Tillering stage	Blast	If the infection is severe, spray tricyclazole 0.1% at 12-15 days interval
TRC/WRC	Nursery		Prepare the nursery by plowing at least twice and harrow at least once. Level the
	,		

soil surface and put in drainage lines across the field. Broadcast seed in the paddy nursery evenly, over the water covered soil surface Seed treatment should be done Kharif maize *The prevalent weather is favourable for the development of stem borer.* Vegetative stage Stem borer Removed the infested plant parts. Flowering stage Good drainage may be given to manage soil borne root diseases Green gram Horticultural crop Citrus Flowering to Mealy bug In citrus orchard, destroy the ant colonies (black ants) as they act as the fruiting stage carriers of mealy bug. The affected plants become pale, wilt and may die

also. In heavily attacked plants, citrus fruits do not set. > Timely weeding should be carried out Okra Flowering to Yellow Remove and burn the infected plants from the field Remove the unwanted weed host from the field fruiting stage vein If the infection is severe, spray imidacloprid at 1ml/lit of water mosaic > In the present weather condition, spotted bollworm will be seen. The Spotted infested fruits will have a varying number of holes. bollworm Remove regularly the attacked fruits and bury deep in the soil. Cucurbits Vegetative stage Powdery Remove the infected leaves

	1	1			
		mildew			
		Stink bug	Maintain proper sanitation as they are mostly found in weedy areas.		
			For trailing, dried twigs can be spread on the ground.		
7.4.4			Weeding should be done whenever necessary.		
Brinjal	Vegetative stage		> Timely weeding and intercultural operation should be done.		
		Wilt	Remove and destroy the affected plant		
			Proper drainage should be maintained in the field		
Naga king chilli	Vegetative stage	viral	> Timely weeding should be done		
		disease	➤ Virus infected plants should be removed or uprooted and buried into the		
			soil ➤ Daily monitoring should be done for insect pest and need based neem oil		
			should be spray		
Fruit trees			Maintain proper sanitation in and around the vicinity of the tree		
Ginger /	Vegetative stage	-	Timely earthing up and weeding/hoeing should be done. Mulch the plant with dry		
turmeric			leaves and straw		
	Livestock				
		Provide cl	ean and cool drinking water to the animals		
Poultry	Protect t	he birds from	rain		
2 5 5 5 5 5		e litter materia			
			nking water to birds of 1-6 weeks.		
70			d sanitation are the best ways to avoid infectious disease in poultry.		
Piggery		inate against sv	pig house to protect from diarrhea		
			at 3 month interval		
		I, if animal cor			
	Fisheries				
	> Apply li	me as per reco	ommended dose depending on the pH		
	> After 15	days of lime a	application, apply cow dung and wait till the pond water turns green.		
			t in one corner of the pond for sheltering stocked fish during high temperature		
		xcessive manu e avoided.	aring and feeding which can lead to oxygen depletion in cloudy weather, hence both		

нарзінц ІСАК

Sl.no	Name	Designation	Department	
1	Dr.D.J. Rajkhowa	Principle Scientist	Agronomy	djrajkhowa@gmail.com
2	Dr. L.K. Baishya	Senior Scientist	Agronomy	lkbicar@gmail.com
3	Ph. Romen Sharma	Scientist	Agricultural Extension	romen.agext@gmail.com
4	Dr. Rajesha G	Scientist	Plant Pathology	rajeshag337@gmail.com
5	Dr. Mahak Singh	Scientist	Animal Reproduction & Gynaecology	mahaksinghivri@gmail.com
	Dr. Azeze Seyie	Scientist	Spices, Plantation & Medicinal &	
6			Aromatic Plants	azezeseyie@yahoo.com
7	Jyotish Barman	Scientist	Fisheries Resource Management	jyotish5@gmail.com
8	Aabon W Yanthan	Scientist	Vegetable Science	aabon.iari@gmail.com





Integrated Agromet Advisory Service Bulletin from 21st to 25th June 17 Kiphire District

				Bulletin No:47/2017		
	Weather summary of the preceding week			Weather forecast valid upto 25 th June'17		
		occurred the past we		Probability of light rain the coming week.		
	■ Maximum and	minimum tempera	atures ranged	■ Max temp is likely to be 30°C - 31°C and the min temp 23°C to 24°C		
	30^{0} C to 31^{0} C and	d 21^{0} C to 24^{0} C, resp	ectively.	Sky is likely to be mainly cloudy the coming week		
	Relative humidity varied from 52% to 95%.			■ Relative Humidity is likely to range from 64% to 96%.		
■ Wind speed ranged from 1 to 2 kmph			ı	■ Wind speed may reach upto 1-2 kmph		
				Wind direction will be mostly westerly		
	Field crops					
			Proper dra	inage should be maintained in the field.		
	Main Crops	Stage	Pest/	Agro-meteorological Advisories		
	•		Diconcoc			

Main Crops	Stage	Pest/	Agro-meteorological Advisories
		Diseases	
Jhum paddy	Tillering stage	Blast	If the infection is severe, spray tricyclazole 0.1% at 12-15 days interval
TRC/WRC paddy	Nursery		Prepare the nursery by plowing at least twice and harrow at least once. Level the soil surface and put in drainage lines across the field. Broadcast seed in the nursery evenly, over the water covered soil surface Seed treatment should be done
Kharif maize	Vegetative stage	Stem borer	The prevalent weather is favourable for the development of stem borer. Removed the infested plant parts.
Green gram	Flowering stage		Good drainage may be given to manage soil borne root diseases
			Horticultural crop
Citrus	Flowering to fruiting stage	Mealy bug	 In citrus orchard, destroy the ant colonies (black ants) as they act as the carriers of mealy bug. The affected plants become pale, wilt and may die also. In heavily attacked plants, citrus fruits do not set. Timely weeding should be carried out
Okra	Flowering to fruiting stage	Yellow vein mosaic Spotted bollworm	 Remove and burn the infected plants from the field Remove the unwanted weed host from the field If the infection is severe, spray imidacloprid at 1ml/lit of water In the present weather condition, spotted bollworm will be seen. The infested fruits will have a varying number of holes. Remove regularly the attacked fruits and bury deep in the soil.
Cucurbits	Vegetative stage	Powdery mildew	Remove the infected leaves

			Stink bug	Maintain proper sanitation as they are mostly found in weedy areas.
				For trailing, dried twigs can be spread on the ground.
				Weeding should be done whenever necessary.
	Brinjal	Vegetative stage		> Timely weeding and intercultural operation should be done.
			Wilt	Remove and destroy the affected plant
				Proper drainage should be maintained in the field
	Naga king chilli	Vegetative stage	viral disease	 Timely weeding should be done Virus infected plants should be removed or uprooted and buried into the soil Daily monitoring should be done for insect pest and need based neem oil
	Fruit trees			should be spray Maintain proper sanitation in and around the vicinity of the tree
	Ginger / turmeric	Vegetative stage	-	Timely earthing up and weeding/hoeing should be done. Mulch the plant with dry leaves and straw
			Provide clea	Livestock an and cool drinking water to the animals
	Poultry	Keep the lit	oirds from rain ter material dry	
	Piggery		e against swine	
	-66° J			nouse to protect from diarrhea
			the animal at 3	
		➤ Do Al, if	f animal comes in	
		Fisheries		
ырзі-ці ICAR		 Apply lime as per recommended dose depending on the pH After 15 days of lime application, apply cow dung and wait till the pond water turns green. Put some aquatic plant in one corner of the pond for sheltering stocked fish during high temperature. 		

Sl.no	Name	Designation	Department	
1	Dr.D.J. Rajkhowa	Principle Scientist	Agronomy	djrajkhowa@gmail.com
2	Dr. L.K. Baishya	Senior Scientist	Agronomy	lkbicar@gmail.com
3	Ph. Romen Sharma	Scientist	Agricultural Extension	romen.agext@gmail.com
4	Dr. Rajesha G	Scientist	Plant Pathology	rajeshag337@gmail.com
5	Dr. Mahak Singh	Scientist	Animal Reproduction & Gynaecology	mahaksinghivri@gmail.com
	Dr. Azeze Seyie	Scientist	Spices, Plantation & Medicinal &	
6			Aromatic Plants	azezeseyie@yahoo.com
7	Jyotish Barman	Scientist	Fisheries Resource Management	jyotish5@gmail.com
8	Aabon W Yanthan	Scientist	Vegetable Science	aabon.iari@gmail.com



Integrated Agromet Advisory Service Bulletin from 21st to 25th June'17 Kohima District

Bulletin No:47/2017

			Dunctin 110.47/2017				
Weather summary of the preceding week			Weather forecast valid upto 25 th June'17				
 Moderate rain of Maximum and OC to 28 OC and Relative humid 	occurred the past we minimum temperat 16°C to 17°C, respectity varied from 55% aged from 1 to 2 km	eek ures ranged 24 ectively. to 98%. ph	 Probability of moderate rain the coming week. Max temp is likely to be 24°C - 25°C and the min temp 15°C to 16°C Sky is likely to be mainly cloudy the coming week Relative Humidity is likely to range from 54% to 97%. Wind speed may reach upto 1- 2 kmph Wind direction will be southwesterly Field crops 				
			age should be maintained in the field.				
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories				
Jhum paddy	Tillering stage	Blast	If the infection is severe, spray tricyclazole 0.1% at 12-15 days interval				
TRC/WRC paddy	Nursery		Prepare the nursery by plowing at least twice and harrow at least once. Level the soil surface and put in drainage lines across the field. Broadcast seed in the nursery evenly, over the water covered soil surface Seed treatment should be done				
Kharif maize	Vegetative stage	Stem borer	The prevalent weather is favourable for the development of stem borer. Removed the infested plant parts.				
Green gram	Flowering stage		Good drainage may be given to manage soil borne root diseases				
Horticultural crop							
Citrus	Flowering to fruiting stage	Mealy bug	 In citrus orchard, destroy the ant colonies (black ants) as they act as the carriers of mealy bug. The affected plants become pale, wilt and may die also. In heavily attacked plants, citrus fruits do not set. Timely weeding should be carried out 				
Okra	Flowering to fruiting stage	Yellow vein mosaic	 Remove and burn the infected plants from the field Remove the unwanted weed host from the field If the infection is severe, spray imidacloprid at 1ml/lit of water 				
		Spotted	In the present weather condition, spotted bollworm will be seen. The infested fruits will have a varying number of holes.				

		bollworm	> Remove regularly the attacked fruits and bury deep in the soil.		
Cucurbits	Vegetative stage	Powdery mildew	Remove the infected leaves		
		Stink bug	Maintain proper sanitation as they are mostly found in weedy areas.		
			For trailing, dried twigs can be spread on the ground. Weeding should be done whenever necessary.		
Brinjal	Vegetative stage		Timely weeding and intercultural operation should be done.		
· ·		Wilt	Remove and destroy the affected plant		
			Proper drainage should be maintained in the field		
Naga king	Vegetative stage	viral disease	> Timely weeding should be done		
chilli			Virus infected plants should be removed or uprooted and buried into the soil		
			Daily monitoring should be done for insect pest and need based neem oil should be spray		
Fruit trees			Maintain proper sanitation in and around the vicinity of the tree		
Ginger / turmeric	Vegetative stage	-	Timely earthing up and weeding/hoeing should be done. Mulch the piwith dry leaves and straw		
			Livestock		
Provide clean and cool drinking water to the animals					
Poultry	> Protect the	birds from rain			
· ·	 Keep the litter material dry 				
			g water to birds of 1-6 weeks.		
Piggery	 Vaccinate against swine fever Maintain hygiene in pig house to protect from diarrhea Deworm the animal at 3 month interval Do AI, if animal comes into heat 				
	Fisheries ➤ Apply lime as per recommended dose depending on the pH ➤ After 15 days of lime application, apply cow dung and wait till the pond water turns green.				
	After 15 da	tys of fiffie appl	ication, apply cow dulig and wait till the politi water turns green.		



Sl.no	Name	Designation	Department	
1	Dr.D.J. Rajkhowa	Principle Scientist	Agronomy	djrajkhowa@gmail.com
2	Dr. L.K. Baishya	Senior Scientist	Agronomy	lkbicar@gmail.com
3	Ph. Romen Sharma	Scientist	Agricultural Extension	romen.agext@gmail.com
4	Dr. Rajesha G	Scientist	Plant Pathology	rajeshag337@gmail.com
5	Dr. Mahak Singh	Scientist	Animal Reproduction & Gynaecology	mahaksinghivri@gmail.com
	Dr. Azeze Seyie	Scientist	Spices, Plantation & Medicinal &	
6			Aromatic Plants	azezeseyie@yahoo.com
7	Jyotish Barman	Scientist	Fisheries Resource Management	jyotish5@gmail.com
8	Aabon W Yanthan	Scientist	Vegetable Science	aabon.iari@gmail.com