

District Level Agro-met Advisory Bulletin

Arunachal Pradesh

(Period: 9th to 13th February 2019)



Dated: Friday, 8th February 2019



Gramin Krishi Mausam Sewa ICAR Research Complex for NEH Region, Arunachal Pradesh Centre, Basar-791101

ADVISORY FOR DISTRICT: UPPER DIBANG VALLEY

{Anini: Latitude: 28.2179994/Longitude: 94.7277528/Altitude: 1968 masl}

Weather summery of the previous week	Weather forecast valid up to 13 th February 2019
Rainfall = 0.0 mm	Mostly/Partly cloudy with possibility of light/moderate rain. Daily
	maximum and minimum temperature for the following period is predicted to
	be 24.0-25.0°C and 12.0-15.0°C respectively. Expected morning and evening
	relative humidity will be 85-95% and 47-78% respectively. Wind direction
	is mainly SE & ESE with average wind speed range of 8.1-9.8 kmph.
Warning:	•

- Monitor for possible attack of insects/pests
- Application of fertilizers/manure can be done during clear/dry days
- Proper drainage to all crop to avoid runoff
- Check of vaccination schedule in poultry/livestock

DETAILS OF ADVISORIES FOR THE PERIOD			
Crop	Stage	Pest/Disease	Precautionary Practices to be followed
FIELD CROPS			
Pea	Pod Formation		 Regularly harvest mature pods,
	/mature		 Regular monitoring of the crop against possible attack of blight.
	/harvesting		 Provide support to the crop,
	X 1		 Provide proper drainage to prevent water stagnation
Maize	Land		 Procure good quality certified seeds,
	preparation		Seed treatment of early maize with Imidichloropid @ 1-2g/10kg
			is recommended before sowing.
			 Provide proper drainage in the field
			 Avoid sowing till fair weather forecasted
VEGETABLES			
Early Kharif	Sowing		\bigstar Nursery of early kharif vegetables like Capsicum, tomato &
vegetables			other vegetables can be done
			 Procure seed from certified agencies
			Carry out seed treatment with Thiram/Carbendazim @ 2g/kg
			seed before sowing
			Transplanting of the healthy seedling to main field may be done
			during clear/dry weather
			Provide proper drainage in the field
Potato	Vegetative		Avoid harvesting during rainy days
	stage/		Provide proper drainage in the field
	harvesting		
HORTICULTUR	AL CROPS		
Khasi Mandarin	After harvesting/	Lichens/mosses	 In present weather conditions remove lichens/mosses from the
	transplanting		affected trees using gunny bags smoothly,
			 Transplantation of new seedling in the main field may be done
LIVESTOCKS	1		
Livestock	Stage	Disease	Precautionary Practices to be followed
Cattle	All Growth		Provide less ventilation to avoid heat loss
			 Keep cattle clean and dry so that they stay warm,
Pig	Pigs/ Piglets		\clubsuit The bedding is always dry and that there is plenty.
			If possible wooden sleeping box should be provided.
Cattle	All stages	FMD	 Vaccination – of healthy animals
			 Treatment – sick animals,
		Respiratory	✤ Intra muscular injection of Oxi-tetracycline @ 20ml/400 kg
			body weight animal (Avoid injecting to Pregnant animals) staff for measures against adverse conditions or call at 03795-226237/226247



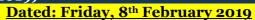


District Level Agro-met Advisory Bulletin

Arunachal Pradesh

(Period: 9th to 13th February 2019)

<u>No: AMFU-Basar/2019/12</u>



Gramin Krishi Mausam Sewa

ICAR Research Complex for NEH Region, Arunachal Pradesh Centre, Basar-791101

ADVISORY FOR DISTRICT: EAST KAMENG

Weather summery of the previous week	Weather forecast valid up to 13 th February 2019
Rainfall = 0.0 mm	Mostly/Partly cloudy with possibility of light/moderate rain. Daily
	maximum and minimum temperature for the following period is predicted to
	be 25.0-27.0°C and 11.0-13.0°C respectively. Expected morning and evening
	relative humidity will be 88-90% and 40-84% respectively. Wind direction
	is mainly SSW with average wind speed range of 5.3-7.5 kmph.
Warning:	•

GENER	AL RECOMMEN	DATIONS6	
	for possible attac		
	-	-	ne during clear/dry days
	rainage to all cro		
_		dule in poultry/liv	
			ADVISORIES FOR THE PERIOD
Crop	Stage	Pest/Disease	Precautionary Practices to be followed
FIELD CROPS			
Pea	Flowering/		✤ For green pods of pea, pick/harvest at 4-5 days interval so as t
	Maturity		stimulate generation of new flowers
			 Regular monitoring against insect attack
			 Provide proper drainage in the field
			 Avoid any spray operation/ application of fertilizers
Maize	Land		 Procure good quality certified seeds,
	preparation		Seed treatment of early maize with Imidichloropid @ 1-2g/10k
			is recommended before sowing.
			 Avoid sowing till forecast of clear weather is issued Duraida means during as to the alwaydu gourn and
			 Provide proper drainage to the already sown crop
EGETABLES Early Kharif	Sowing		• Numera of early therif vignetables like Consigum terrets
vegetables	Sowing		 Nursery of early kharif vegetables like Capsicum, tomato a other vegetables can be done
vegetables			 Procure seed from certified agencies
			 Carry out seed treatment with Thiram/Carbendazim @ 2g/k
			seed before sowing
			 Avoid transplanting to main field
Potato/	Tuber		Avoid harvesting during rainy days
Tomato	formation/		Do not wash the tubers before storage
	Maturity/ Harvest		Washing may lead to early spoilage
Cole crops	Harvest		Prevent runoff by using locally available mulch and by using
			other local methods.
			 After harvesting, mulching of the fallow land with locally
			available weeds, crop waste etc,
Citrus/ Oranges	URAL CROPS		A Descritte manual design as
Citrus/ Oranges	After harvesting		 Provide proper drainage Avoid application of manure/fertilizers
Pineapple	Maturina	Rhinocerous	 Avoid appreation of manuferentialers Install light trap to capture and kill adult,
Pineappie	Maturing/ Harvesting	beetle	 Install light trap to capture and kill adult, Use of iron rods to pull out the adults from the lower part of the
	That vesting	beette	crop
			 Provide proper drainage in the field to avoid water
			stagnation
			 During clear/dry days, immediately harvest mature crops
LIVESTOCKS			
Livestock	Stage	Disease	Precautionary Practices to be followed
Pig	Pigs/ Piglets		The bedding is always dry and that there is plenty.
J	2 2		If possible wooden sleeping box should be provided.
Goat	All		 Deworming provide dry bedding
Fish	-		 Harvesting and pond repairing
	ntiete (ICAD) on Stat	o Agril Stoff on KVK	staff for measures against adverse conditions or call at 03795-226237/226247



District Level Agro-met Advisory Bulletin

Arunachal Pradesh (Period: 9th to 13th February 2019)

No: AMFU-Basar/2019/12



Dated: Friday, 8th February 2019



Gramin Krishi Mausam Sewa

ICAR Research Complex for NEH Region, Arunachal Pradesh Centre, Basar-791101

ADVISORY FOR DISTRICT: EAST SIANG

{Pasighat: Latitude: 28.0700/Longitude: 95.3300/Altitude: 153 masl}

Weather summery of the previous week	Weather forecast valid up to 13 th February 2019
Rainfall: 0.0 mm; T. Max: 27°C; T. Min:	Mostly/Partly cloudy with possibility of moderate rain. Daily maximum
15.0°C ; RH: 56-65%	and minimum temperature for the following period is predicted to be 23.0-
	27.0°C and 12.0-15.0°C respectively. Expected morning and evening relative
	humidity will be 80-90% and 27-77% respectively. Wind direction is mainly
	W & WNW with average wind speed range of 5.2-6.3 kmph.
Warning:	•

- Monitor for possible attack of insects/pests
- Application of fertilizers/manure can be done during clear/dry days
- Proper drainage to all crop to avoid runoff
- Check of vaccination schedule in poultry/livestock

			ADVISORIES FOR THE PERIOD
Crop	Stage	Pest/Disease	Precautionary Practices to be followed
FIELD CROPS			
Pea	Flowering/ Maturity		 For green pods of pea, pick/harvest at 4-5 days interval so as to stimulate generation of new flowers Regular monitoring against insect attack Provide proper drainage in the field Avoid any spray operation/ application of fertilizers
Maize	Land preparation		 Procure good quality certified seeds, Seed treatment of early maize with Imidichloropid @ 1-2g/10kg is recommended before sowing. Avoid sowing till forecast of clear weather is issued Provide proper drainage to the already sown crop
EGETABLES			
Early Kharif vegetables	Sowing		 Nursery of early kharif vegetables like Capsicum, tomato & other vegetables can be done Procure seed from certified agencies Carry out seed treatment with Thiram/Carbendazim @ 2g/kg seed before sowing Avoid transplanting to main field
Potato/	Tuber		 Avoid transplating to main field Avoid harvesting during rainy days
Tomato	formation/ Maturity/ Harvest		 Avoid har vesting during rany days Do not wash the tubers before storage Washing may lead to early spoilage
Cole crops	Harvest		 Prevent runoff by using locally available mulch and by using other local methods. After harvesting, mulching of the fallow land with locally available weeds, crop waste etc,
HORTICULT	URAL CROPS		
Citrus/ Oranges			 Provide proper drainage Avoid application of manure/fertilizers
Pineapple	Maturing/ Harvesting	Rhinocerous beetle	 Install light trap to capture and kill adult, Use of iron rods to pull out the adults from the lower part of the crop Provide proper drainage in the field to avoid water stagnation During clear/dry days, immediately harvest mature crops
LIVESTOCKS			
Livestock	Stage	Disease	Precautionary Practices to be followed
Pig	Pigs/ Piglets		 The bedding is always dry and that there is plenty. If possible wooden sleeping box should be provided.
Goat	All		 Deworming provide dry bedding
			Harvesting and pond repairing

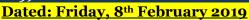


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No: AMFU-Basar/2019/12





Gramin Krishi Mausam Sewa ICAR Research Complex for NEH Region, Arunachal Pradesh Centre, Basar-791101

ADVISORY FOR DISTRICT: KURUNG KUMEY

{Koloriang: Latitude: 27.9167°/Longitude: 93.3500°/Altitude: 1040 masl}

Weather summery of the previous week	Weather forecast valid up to 13 th February 2019
Rainfall (Koloriang): 0.0 mm	Mostly/Partly cloudy with possibility of light/moderate rain. Daily
	maximum and minimum temperature for the following period is predicted to
	be 19.0-21.0°C and 9.0-10.0°C respectively. Expected morning and evening
	relative humidity will be 90-97% and 38-90% respectively. Wind direction
	is mainly WNW & W with average wind speed range of 5.3-8.0 kmph.
Warning:	•

- Monitor for possible attack of insects/pests
- Application of fertilizers/manure can be done during clear/dry days
- Proper drainage to all crop to avoid runoff
- Check of vaccination schedule in poultry/livestock

• Check of	DETAILS OF ADVISORIES FOR THE PERIOD			
Crop	Stage	Pest/Disease	Precautionary Practices to be followed	
FIELD CROPS				
Pea	Pod Formation /mature /harvesting		 Regularly harvest mature pods, Regular monitoring of the crop against possible attack of blight. Provide support to the crop, 	
Maize	Land preparation		 Provide proper drainage to prevent water stagnation Procure good quality certified seeds, Seed treatment of early maize with Imidichloropid @ 1-2g/10kg is recommended before sowing. Provide proper drainage in the field Avoid sowing till fair weather forecasted 	
VEGETABLES			• Avoid sowing the fail weather forecasted	
Early Kharif vegetables	Sowing		 Nursery of early kharif vegetables like Capsicum, tomato & other vegetables can be done Procure seed from certified agencies Carry out seed treatment with Thiram/Carbendazim @ 2g/kg seed before sowing Transplanting of the healthy seedling to main field may be done during clear/dry weather Provide proper drainage in the field 	
Potato	Vegetative stage/ harvesting		 Avoid harvesting during rainy days Provide proper drainage in the field 	
HORTICULTUR	0			
Khasi Mandarin		Lichens/mosses	 In present weather conditions remove lichens/mosses from the affected trees using gunny bags smoothly, Transplantation of new seedling in the main field may be done 	
LIVESTOCKS				
Livestock	Stage	Disease	Precautionary Practices to be followed	
Cattle	All Growth		 Provide less ventilation to avoid heat loss Keep cattle clean and dry so that they stay warm, 	
Pig	Pigs/ Piglets		 The bedding is always dry and that there is plenty. If possible wooden sleeping box should be provided. 	
Cattle	All stages	FMD Respiratory	 Vaccination – of healthy animals Treatment – sick animals, Intra muscular injection of Oxi-tetracycline @ 20ml/400 kg body weight animal (Avoid injecting to Pregnant animals) 	
Contact Sci	entists (ICAR) or Stat	te Agril Staff or KVK	staff for measures against adverse conditions or call at 03795-226237/226247	



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Gramin Krishi Mausam Sewa

ICAR Research Complex for NEH Region, Arunachal Pradesh Centre, Basar-791101

ADVISORY FOR DISTRICT: LOHIT

Weather summery of the previous week	Weather forecast valid up to 13 th February 2019
Rainfall: 0.0 mm (Tezu)	Mostly/Partly cloudy with possibility of light/moderate rain. Daily
	maximum and minimum temperature for the following period is predicted to
	be 22.0-24.0°C and 12.0-14.0°C respectively. Expected morning and evening
	relative humidity will be 89-96% and 25-64% respectively. Wind direction
	is mainly ENE & E average wind speed range of 5.4-7.4 kmph.
Warning	•

GENERA	AL RECOMMEN	DATIONS	
• Monitor	for possible attac	k of insects/pests	
	-	_	e during clear/dry days
		p to avoid runoff	
-	0	dule in poultry/liv	estock
	vuccinution serie		DVISORIES FOR THE PERIOD
Crop	Stage	Pest/Disease	Precautionary Practices to be followed
FIELD CROPS	0		
Pea	Flowering/		✤ For green pods of pea, pick/harvest at 4-5 days interval so as a
	Maturity		stimulate generation of new flowers
	·		 Regular monitoring against insect attack
			 Provide proper drainage in the field
			 Avoid any spray operation/ application of fertilizers
Maize	Land		 Procure good quality certified seeds,
	preparation		Seed treatment of early maize with Imidichloropid @ 1-2g/10k
			is recommended before sowing.
			Avoid sowing till forecast of clear weather is issued
			Provide proper drainage to the already sown crop
EGETABLES			
Early Kharif	Sowing		♦ Nursery of early kharif vegetables like Capsicum, tomato
vegetables	_		other vegetables can be done
			 Procure seed from certified agencies
			Carry out seed treatment with Thiram/Carbendazim @ 2g/k
			seed before sowing
			 Avoid transplanting to main field
Potato/	Tuber		Avoid harvesting during rainy days
Tomato	formation/		Do not wash the tubers before storage
	Maturity/		Washing may lead to early spoilage
	Harvest		
Cole crops	Harvest		Prevent runoff by using locally available mulch and by using
			other local methods.
			After harvesting, mulching of the fallow land with locally
			available weeds, crop waste etc,
HORTICULTU			· · · · · · · · · · · · · · · · · · ·
Citrus/ Oranges	After harvesting		 Provide proper drainage
			Avoid application of manure/fertilizers
Pineapple	Maturing/	Rhinocerous	 Install light trap to capture and kill adult,
	Harvesting	beetle	\bullet Use of iron rods to pull out the adults from the lower part of the
			crop
			Provide proper drainage in the field to avoid water
			stagnation
			During clear/dry days, immediately harvest mature crops
LIVESTOCKS			
Livestock	Stage	Disease	Precautionary Practices to be followed
Pig	Pigs/ Piglets		The bedding is always dry and that there is plenty.
č	2 2		 If possible wooden sleeping box should be provided.
Goat	All		 Deworming provide dry bedding
Fish			 Harvesting and pond repairing
			• I III VANUUZ AUNI DADINI INDUUTIZ



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Gramin Krishi Mausam Sewa

ICAR Research Complex for NEH Region, Arunachal Pradesh Centre, Basar-791101

ADVISORY FOR DISTRICT: LOWER DIBANG VALLEY

Weather summery of the previous week	Weather forecast valid up to 13 th February 2019
Rainfall (Roing): 0.0 mm	Mostly/Partly cloudy with possibility of light/moderate rain. Daily
	maximum and minimum temperature for the following period is predicted to
	be 23.0-24.0°C and 11.0-13.0°C respectively. Expected morning and evening
	relative humidity will be 88-96% and 29-77% respectively. Wind direction
	is mainly SE with average wind speed range of 6.0-8.6 kmph.
Warning:	•

AL RECOMMEN	IDATIONS		
-	_	no duri	ng clear/dry days
		it uuri	ig cical/ul y days
		estock	
			RIES FOR THE PERIOD
Stage	Pest/Disease		Precautionary Practices to be followed
<u> </u>			v
Flowering/		*	For green pods of pea, pick/harvest at 4-5 days interval so as to
Maturity			stimulate generation of new flowers
			Regular monitoring against insect attack
			Provide proper drainage in the field
Land			Avoid any spray operation/ application of fertilizers Procure good quality certified seeds,
			Seed treatment of early maize with Imidichloropid @ 1-2g/10kg
propulation		•	is recommended before sowing.
		*	Avoid sowing till forecast of clear weather is issued
		*	Provide proper drainage to the already sown crop
Sowing		*	Nursery of early kharif vegetables like Capsicum, tomato &
		•	other vegetables can be done
			Procure seed from certified agencies
		***	Carry out seed treatment with Thiram/Carbendazim @ 2g/kg
		•••	seed before sowing Avoid transplanting to main field
Tuber			Avoid harvesting during rainy days
formation/			Do not wash the tubers before storage
Maturity/		*	Washing may lead to early spoilage
Harvest			
Harvest		*	Prevent runoff by using locally available mulch and by using
		.*.	other local methods.
		***	After harvesting, mulching of the fallow land with locally
URAL CROPS			available weeds, crop waste etc,
		*	Provide proper drainage
Theor har vesting			Avoid application of manure/fertilizers
Maturing/	Rhinocerous		Install light trap to capture and kill adult,
Harvesting	beetle	*	Use of iron rods to pull out the adults from the lower part of the
C			crop
		*	Provide proper drainage in the field to avoid water
			stagnation
		*	During clear/dry days, immediately harvest mature crops
Stage	Disease		Precautionary Practices to be followed
Pigs / Piglets		*	The bedding is always dry and that there is plenty.
1 150/ 1 151010			
0 0			If possible wooden sleeping box should be provided.
All			If possible wooden sleeping box should be provided. Deworming provide dry bedding Harvesting and pond repairing
	for possible attack ion of fertilizers/m rainage to all crop f vaccination schee f vaccination schee f vaccination schee f vaccination schee f vaccination/ Maturity/ Harvest formation/ Maturity/ Harvest Harvest After harvesting Maturing/ Harvesting	Trainage to all crop to avoid runoff Vaccination schedeling pest/Disease Stage Pest/Disease Flowering/ Maturity Image to all crop pest/Disease Image to all crop pest/Disease Image to all crop pest/Disease Flowering/ Maturity Image to all crop pest/Disease Image to all crop pest/Disease Image to all crop pest/Disease Image to all crop pest/Disease Image to all crop pest/Disease Image to all crop pest/Disease Image to all crop pest/Disease Image to all crop pest/Disease Image to all crop pest/Disease Image to all crop pest/Disease Image to all crop pest/Disease Image to all crop pest/Disease Image to all crop pest/Disease Image to all crop pest/Disease Image to all crop pest/Disease Image to all crop pest/Disease Image to all crop pest/Disease Image to all crop pest/Disease Image to all crop pest/Disease Image to all crop pest/Disease Image to all crop pest/Disease Image to all crop pest/Disease Image to all crop pest/Disease Image to all crop pest/Disease Image to all crop pest/Disease Image to all crop pest/Disease Image to all crop pest/Disease Image to all crop pest/Disea	for possible attack of insects/pests ion of fertilizers/manure can be done during rainage to all crow to avoid runoff fvaccination schedule in poultry/livestock DETAILS OF ADVISOR Stage Pest/Disease Flowering/ Maturity * Flowering/ Maturity * Land preparation * Sowing * Sowing * Tuber formation/ Maturity/ Harvest * Harvest * Harvest * Maturing/ Harvesting * Maturing/ Harvest * Maturing/ Harvest * Maturing/ Harvest * Maturing/ Harvest * Maturing/ Harvest * Maturing/ Harvest * Maturing/ Harvesting * Maturing/ Harvesting * Maturing/ Harvesting *





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No: AMFU-Basar/2019/12



Gramin Krishi Mausam Sewa

ICAR Research Complex for NEH Region, Arunachal Pradesh Centre, Basar-791101

ADVISORY FOR DISTRICT: LOWER SUBANSIRI

Weather summery of the previous week	Weather forecast valid up to 13 th February 2019
NA	Mostly/Partly cloudy with possibility of light/moderate rain. Daily
	maximum and minimum temperature for the following period is predicted to
	be 24.0-27.0°C and 9.0-11.0°C respectively. Expected morning and evening
	relative humidity will be 85-97% and 33-92% respectively. Wind direction
	is mainly NW with average wind speed range of 5.1-7.1 kmph.
Warning:	•

GENERAL RECOMMENDATIONS

• Monitor for possible attack of insects/pests

- Application of fertilizers/manure can be done during clear/dry days
- Proper drainage to all crop to avoid runoff
- Check of vaccination schedule in poultry/livestock

DETAILS OF ADVISORIES FOR THE PERIOD			
Crop	Stage	Pest/Disease	Precautionary Practices to be followed
FIELD CROPS			
Pea	Pod Formation		 Regularly harvest mature pods,
	/mature		 Regular monitoring of the crop against possible attack of blight.
	/harvesting		 Provide support to the crop,
Maina	Tend		Provide proper drainage to prevent water stagnation
Maize	Land		 Procure good quality certified seeds,
	preparation		Seed treatment of early maize with Imidichloropid @ 1-2g/10kg
			is recommended before sowing.
			Provide proper drainage in the field
			 Avoid sowing till fair weather forecasted
VEGETABLES			
Early Kharif	Sowing		✤ Nursery of early kharif vegetables like Capsicum, tomato &
vegetables			other vegetables can be done
			 Procure seed from certified agencies
			Carry out seed treatment with Thiram/Carbendazim @ 2g/kg
			seed before sowing
			Transplanting of the healthy seedling to main field may be done
			during clear/dry weather
			Provide proper drainage in the field
Potato	Vegetative		Avoid harvesting during rainy days
	stage/		Provide proper drainage in the field
	harvesting		
HORTICULTUR	AL CROPS		
Khasi Mandarin	After harvesting/	Lichens/mosses	 In present weather conditions remove lichens/mosses from the
	transplanting		affected trees using gunny bags smoothly,
			 Transplantation of new seedling in the main field may be done
LIVESTOCKS	1		
Livestock	Stage	Disease	Precautionary Practices to be followed
Cattle	All Growth		 Provide less ventilation to avoid heat loss
			 Keep cattle clean and dry so that they stay warm,
Pig	Pigs/ Piglets		The bedding is always dry and that there is plenty.
			 If possible wooden sleeping box should be provided.
Cattle	All stages	FMD	 Vaccination – of healthy animals
	-		 Treatment – sick animals,
		Respiratory	✤ Intra muscular injection of Oxi-tetracycline @ 20ml/400 kg
			body weight animal (Avoid injecting to Pregnant animals)
Contact Scientist	ts (ICAR) or State A	gril Staff or KVK s	staff for measures against adverse conditions or call at 03795-226237/226247



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Gramin Krishi Mausam Sewa

ICAR Research Complex for NEH Region, Arunachal Pradesh Centre, Basar-791101

ADVISORY FOR DISTRICT: PAPUM PARE

Weather summery of the previous week	Weather forecast valid up to 13 th February 2019
Rainfall: 0.0 mm; T. Max: 29.0°C; T. Min:	Mostly/Partly cloudy with possibility of light/moderate rain. Daily
11.0°C ; RH: 52-76%	maximum and minimum temperature for the following period is predicted to
	be 23.0-25.0°C and 11.0-13.0°C respectively. Expected morning and evening
	relative humidity will be 80-96% and 39-82% respectively. Wind direction
	is mainly variable with average wind speed range of 5.4-6.4 kmph.
Warning:	•

Warning:			•
MonitorApplicatProper of	AL RECOMMEN for possible attac tion of fertilizers/r drainage to all cro f vaccination sche	k of insects/pests nanure can be do p to avoid runoff dule in poultry/li	one during clear/dry days f ivestock
~	a:		ADVISORIES FOR THE PERIOD
Crop	Stage	Pest/Disease	Precautionary Practices to be followed
FIELD CROPS			
Pea	Flowering/ Maturity		 For green pods of pea, pick/harvest at 4-5 days interval so as to stimulate generation of new flowers Regular monitoring against insect attack Provide proper drainage in the field Avoid any spray operation/ application of fertilizers
Maize	Land		 Procure good quality certified seeds,
	preparation		 Avoid sowing till forecast of clear weather is issued Provide proper drainage to the already sown crop
EGETABLES			
Early Kharif vegetables	Sowing		 Nursery of early kharif vegetables like Capsicum, tomato & other vegetables can be done Procure seed from certified agencies Carry out seed treatment with Thiram/Carbendazim @ 2g/kg seed before sowing
Detetel	Testern		Avoid transplanting to main field
Potato/ Tomato	Tuber formation/ Maturity/ Harvest		 Avoid harvesting during rainy days Do not wash the tubers before storage Washing may lead to early spoilage
Cole crops	Harvest		 Prevent runoff by using locally available mulch and by using other local methods. After harvesting, mulching of the fallow land with locally available weeds, crop waste etc,
HORTICULT	URAL CROPS		
Citrus/ Oranges	After harvesting		 Provide proper drainage Avoid application of manure/fertilizers
Pineapple	Maturing/ Harvesting	Rhinocerous beetle	 Install light trap to capture and kill adult, Use of iron rods to pull out the adults from the lower part of the crop Provide proper drainage in the field to avoid water stagnation During clear/dry days, immediately harvest mature crops
LIVESTOCKS	,		
Livestock	Stage	Disease	Precautionary Practices to be followed
Pig	Pigs/ Piglets		 The bedding is always dry and that there is plenty. If possible wooden sleeping box should be provided.
Goat	All		Deworming provide dry bedding
Fish	_		Harvesting and pond repairing
	entists (ICAR) or Stat	e Agril Staff or KVI	K staff for measures against adverse conditions or call at 03795-226237/226247



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Gramin Krishi Mausam Sewa ICAR Research Complex for NEH Region, Arunachal Pradesh Centre, Basar-791101

ADVISORY FOR DISTRICT: TAWANG

Weather summery of the previous week	Weather forecast valid up to 13 th February 2019
Rainfall: 0.0 mm	Mostly/Partly cloudy with possibility of light/moderate rain. Daily
	maximum and minimum temperature for the following period is predicted to
	be 10.0-12.0°C and 0.0-1.0-°C respectively. Expected morning and evening
	relative humidity will be 89-95% and 39-82% respectively. Wind direction
	is mainly E with average wind speed range of 7.2-10.4 kmph.
Warning:	•

GENERAL RECOMMENDATIONS

- Monitor for possible attack of insects/pests •
- Application of fertilizers/manure can be done during clear/dry days
- Proper drainage to all crop to avoid runoff
- Check of vaccination schedule in poultry/livestock

DETAILS OF ADVISORIES FOR THE PERIOD

FIELD CROPS				
Pea	Pod Formation /mature /harvesting		* * *	Regularly harvest mature pods, Regular monitoring of the crop against possible attack of blight. Provide support to the crop, Provide proper drainage to prevent water stagnation
Maize	Land preparation		*	 Procure good quality certified seeds, Seed treatment of early maize with Imidichloropid @ 1-2g/10kg is recommended before sowing. Provide proper drainage in the field Avoid sowing till fair weather forecasted
VEGETABLES				
Early Kharif vegetables Potato HORTICULTUR Khasi Mandarin	n	Lichens/mosses	* * * *	Nursery of early kharif vegetables like Capsicum, tomato & other vegetables can be done Procure seed from certified agencies Carry out seed treatment with Thiram/Carbendazim @ 2g/kg seed before sowing Transplanting of the healthy seedling to main field may be done during clear/dry weather Provide proper drainage in the field Avoid harvesting during rainy days Provide proper drainage in the field
LIVESTOCKS			***	Transplantation of new seedling in the main field may be done
Livestock	Stage	Disease		Propositionary Practices to be followed
Cattle	All Growth	DISCASE		Provide less ventilation to avoid heat loss Keep cattle clean and dry so that they stay warm,
Pig	Pigs/ Piglets		*	The bedding is always dry and that there is plenty. If possible wooden sleeping box should be provided.
Cattle	All stages	FMD Respiratory	* * *	Vaccination – of healthy animals Treatment – sick animals, Intra muscular injection of Oxi-tetracycline @ 20ml/400 kg body weight animal (Avoid injecting to Pregnant animals)
Contact Scientist	s (ICAR) or State A	agrii Stan or KVK s	stall for	measures against adverse conditions or call at 03795-226237/226247



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Arunachal Pradesh (Period: 9th to 13th February 2019)

No: AMFU-Basar/2019/12





Gramin Krishi Mausam Sewa ICAR Research Complex for NEH Region, Arunachal Pradesh Centre, Basar-791101

ADVISORY FOR DISTRICT: TIRAP

Weather summery of the previous week	Weather forecast valid up to 13 th February 2019
Rainfall: 0.0 mm	Mostly/Partly cloudy with possibility of light/moderate rain. Daily
	maximum and minimum temperature for the following period is predicted to
	be 25.0-26.0°C and 9.0-11.0°C respectively. Expected morning and evening
	relative humidity will be 85-98% and 30-89% respectively. Wind direction
	is mainly variable with average wind speed range of 3.7-5.1 kmph.
Warning:	•

- Avoid all spray operations
- Application of fertilizers/manure may be avoided
- Proper drainage to all crop to avoid runoff
- Check of vaccination schedule in poultry/livestock

Check of vacchation schedule in pointry/investock DETAILS OF ADVISORIES FOR THE PERIOD			
Сгор	Stage	Pest/Disease	Precautionary Practices to be followed
FIELD CROPS			
Pea	Flowering/ Maturity		 For green pods of pea, pick/harvest at 4-5 days interval so as to stimulate generation of new flowers Regular monitoring against insect attack Provide proper drainage in the field Avoid any spray operation/ application of fertilizers
Maize	Land preparation		 Procure good quality certified seeds, Seed treatment of early maize with Imidichloropid @ 1-2g/10kg is recommended before sowing. Avoid sowing till forecast of clear weather is issued Provide proper drainage to the already sown crop
EGETABLES			
Early Kharif vegetables	Sowing		 Nursery of early kharif vegetables like Capsicum, tomato & other vegetables can be done Procure seed from certified agencies Carry out seed treatment with Thiram/Carbendazim @ 2g/kg seed before sowing Avoid transplanting to main field
Potato/	Tuber		 Avoid transplanting to main field Avoid harvesting during rainy days
Tomato	formation/ Maturity/ Harvest		 Avoid har vesting during rany days Do not wash the tubers before storage Washing may lead to early spoilage
Cole crops	Harvest		 Prevent runoff by using locally available mulch and by using other local methods. After harvesting, mulching of the fallow land with locally available weeds, crop waste etc,
HORTICULT	URAL CROPS		
Citrus/ Oranges			 Provide proper drainage Avoid application of manure/fertilizers
Pineapple	Maturing/ Harvesting	Rhinocerous beetle	 Install light trap to capture and kill adult, Use of iron rods to pull out the adults from the lower part of the crop Provide proper drainage in the field to avoid water stagnation During clear/dry days, immediately harvest mature crops
LIVESTOCKS			
Livestock	Stage	Disease	Precautionary Practices to be followed
Pig	Pigs/ Piglets		 The bedding is always dry and that there is plenty. If possible wooden sleeping box should be provided.
Goat	All		 Deworming provide dry bedding
Fish	-		 Harvesting and pond repairing
Contact Sci	entists (ICAR) or Stat	te Agril Staff or KVK	staff for measures against adverse conditions or call at 03795-226237/226247



District Level Agro-met Advisory Bulletin

Arunachal Pradesh

(Period: 9th to 13th February 2019)

No: AMFU-Basar/2019/12

Dated: Friday, 8th February 2019



Gramin Krishi Mausam Sewa

ICAR Research Complex for NEH Region, Arunachal Pradesh Centre, Basar-791101

ADVISORY FOR DISTRICT: UPPER SIANG

Weather summery of the previous week	Weather forecast valid up to 13 th February 2019
Rainfall: 0.0 mm	Mostly/Partly cloudy with possibility of light/moderate rain. Daily
	maximum and minimum temperature for the following period is predicted to
	be 21.0-23.0°C and 9.0-12.0°C respectively. Expected morning and evening
	relative humidity will be 85-93% and 48-83% respectively. Wind direction
	is mainly variable with average wind speed range of 5.1-7.6 kmph.
Warning:	

•

- Monitor for possible attack of insects/pests
- Application of fertilizers/manure can be done during clear/dry days
- Proper drainage to all crop to avoid runoff
- Check of vaccination schedule in poultry/livestock

DETAILS OF ADVISORIES FOR THE PERIOD			
Crop	Stage	Pest/Disease	Precautionary Practices to be followed
FIELD CROPS			
Pea	Pod Formation /mature /harvesting		 Regularly harvest mature pods, Regular monitoring of the crop against possible attack of blight. Provide support to the crop, Provide proper drainage to prevent water stagnation
Maize	Land preparation		 Procure good quality certified seeds, Seed treatment of early maize with Imidichloropid @ 1-2g/10kg is recommended before sowing. Provide proper drainage in the field Avoid sowing till fair weather forecasted
VEGETABLES			
Early Kharif vegetables	Sowing		 Nursery of early kharif vegetables like Capsicum, tomato & other vegetables can be done Procure seed from certified agencies Carry out seed treatment with Thiram/Carbendazim @ 2g/kg seed before sowing Transplanting of the healthy seedling to main field may be done during clear/dry weather Provide proper drainage in the field
Potato	Vegetative		 Avoid harvesting during rainy days
100000	stage/ harvesting		 Avoid harvesting during rainy days Provide proper drainage in the field
HORTICULTUR	AL CROPS		
Khasi Mandarin	After harvesting/ transplanting	Lichens/mosses	 In present weather conditions remove lichens/mosses from the affected trees using gunny bags smoothly, Transplantation of new seedling in the main field may be done
LIVESTOCKS			
Livestock	Stage	Disease	Precautionary Practices to be followed
Cattle	All Growth		 Provide less ventilation to avoid heat loss Keep cattle clean and dry so that they stay warm,
Pig	Pigs/ Piglets		 The bedding is always dry and that there is plenty. If possible wooden sleeping box should be provided.
Cattle	All stages	FMD Respiratory	 Vaccination – of healthy animals Treatment – sick animals, Intra muscular injection of Oxi-tetracycline @ 20ml/400 kg body weight animal (Avoid injecting to Pregnant animals) staff for measures against adverse conditions or call at 03795-226237/226247



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Arunachal Pradesh (Period: 9th to 13th February 2019)

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Gramin Krishi Mausam Sewa

ICAR Research Complex for NEH Region, Arunachal Pradesh Centre, Basar-791101

ADVISORY FOR DISTRICT: UPPER SUBANSIRI

Weather summery of the previous week	Weather forecast valid up to 13 th February 2019
Daporijo: 0.0 mm	Mostly/Partly cloudy with possibility of light/moderate rain. Daily
	maximum and minimum temperature for the following period is predicted to
	be 24.0-27.0°C and 10.0-16.0°C respectively. Expected morning and evening
	relative humidity will be 89-97% and 39-88% respectively. Wind direction
	is mainly NNW with average wind speed range of 4.6-7.2 kmph.
Warning:	•

- Monitor for possible attack of insects/pests •
- Application of fertilizers/manure can be done during clear/dry days •
- Proper drainage to all crop to avoid runoff •
- Check of vaccination schedule in poultry/livestock •

		DETAILS OF A	ADVISORIES FOR THE PERIOD
Crop	Stage	Pest/Disease	Precautionary Practices to be followed
FIELD CROPS			
Pea	Flowering/ Maturity		 For green pods of pea, pick/harvest at 4-5 days interval so as to stimulate generation of new flowers Regular monitoring against insect attack Provide proper drainage in the field Avoid any spray operation/ application of fertilizers
Maize	Land preparation		 Procure good quality certified seeds, Seed treatment of early maize with Imidichloropid @ 1-2g/10kg is recommended before sowing. Avoid sowing till forecast of clear weather is issued Provide proper drainage to the already sown crop
EGETABLES			
Early Kharif vegetables	Sowing		 Nursery of early kharif vegetables like Capsicum, tomato & other vegetables can be done Procure seed from certified agencies Carry out seed treatment with Thiram/Carbendazim @ 2g/kg seed before sowing Avoid transplanting to main field
Potato/	Tuber		 Avoid harvesting during rainy days
Tomato	formation/ Maturity/ Harvest		 Avoid harvesting during rainy days Do not wash the tubers before storage Washing may lead to early spoilage
Cole crops	Harvest		 Prevent runoff by using locally available mulch and by using other local methods. After harvesting, mulching of the fallow land with locally available weeds, crop waste etc,
HORTICULT	URAL CROPS		
Citrus/ Oranges			 Provide proper drainage Avoid application of manure/fertilizers
Pineapple	Maturing/ Harvesting	Rhinocerous beetle	 Install light trap to capture and kill adult, Use of iron rods to pull out the adults from the lower part of the crop Provide proper drainage in the field to avoid water stagnation During clear/dry days, immediately harvest mature crops
LIVESTOCKS			
Livestock	Stage	Disease	Precautionary Practices to be followed
Pig	Pigs/ Piglets		 The bedding is always dry and that there is plenty. If possible wooden sleeping box should be provided.
Goat	All		 Deworming provide dry bedding
Fish	-		 Harvesting and pond repairing
Contact Sci	entists (ICAR) or Stat	e Agril Staff or KVK	staff for measures against adverse conditions or call at 03795-226237/226247



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Gramin Krishi Mausam Sewa

ICAR Research Complex for NEH Region, Arunachal Pradesh Centre, Basar-791101

ADVISORY FOR DISTRICT: WEST KAMENG

Weather summery of the previous week	Weather forecast valid up to 13 th February 2019
Rainfall = Bomdila: NA ; Bhalukpong: 0.0 mm;	Mostly/Partly cloudy with possibility of light/moderate rain. Daily
Kalaktang: 0.0 mm	maximum and minimum temperature for the following period is predicted to
	be 20.0-22.0°C and 9.0-12.0°C respectively. Expected morning and evening
	relative humidity will be 80-98% and 47-87% respectively. Wind direction
	is mainly NW & NNW wind speed range of 5.8-9.2 kmph.
Warning:	•

- Monitor for possible attack of insects/pests
- Application of fertilizers/manure can be done during clear/dry days
- Proper drainage to all crop to avoid runoff
- Check of vaccination schedule in poultry/livestock

DETAILS OF ADVISORIES FOR THE PERIOD			
Сгор	Stage	Pest/Disease	Precautionary Practices to be followed
FIELD CROPS			
Pea	Pod Formation /mature /harvesting		 Regularly harvest mature pods, Regular monitoring of the crop against possible attack of blight. Provide support to the crop, Provide proper drainage to prevent water stagnation
Maize	Land preparation		 Procure good quality certified seeds, Seed treatment of early maize with Imidichloropid @ 1-2g/10kg is recommended before sowing. Provide proper drainage in the field Avoid sowing till fair weather forecasted
VEGETABLES			
Early Kharif vegetables	Sowing		 Nursery of early kharif vegetables like Capsicum, tomato & other vegetables can be done Procure seed from certified agencies Carry out seed treatment with Thiram/Carbendazim @ 2g/kg seed before sowing Transplanting of the healthy seedling to main field may be done during clear/dry weather Provide proper drainage in the field
Potato	Vegetative		 Avoid harvesting during rainy days
Totato	stage/ harvesting		 Avoid har vesting during rainy days Provide proper drainage in the field
HORTICULTUR	AL CROPS		
Khasi Mandarin	After harvesting/ transplanting	Lichens/mosses	 In present weather conditions remove lichens/mosses from the affected trees using gunny bags smoothly, Transplantation of new seedling in the main field may be done
LIVESTOCKS	Ct.	D:	
Livestock	Stage	Disease	Precautionary Practices to be followed
Cattle	All Growth		 Provide less ventilation to avoid heat loss Keep cattle clean and dry so that they stay warm,
Pig	Pigs/ Piglets		 The bedding is always dry and that there is plenty. If possible wooden sleeping box should be provided.
Cattle	All stages	FMD Respiratory	 Vaccination – of healthy animals Treatment – sick animals, Intra muscular injection of Oxi-tetracycline @ 20ml/400 kg body weight animal (Avoid injecting to Pregnant animals)
Contact Sci	entists (ICAR) or Sta	te Agril Staff or KVK	staff for measures against adverse conditions or call at 03795-226237/226247





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ICAR Research Complex for NEH Region, Arunachal Pradesh Centre, Basar-791101

ADVISORY FOR DISTRICT: WEST SIANG

{Basar: Latitude: 27°59.53/Longitude: 94.41.269/Altitude: 616 amsl}

Weather summery of the previous week	Weather forecast valid up to 13 th February 2019
Rainfall: 0.0 mm, Max. T: 24.5°C, Min. T: 4.3°C, Wind Speed: 3-6 km/h, RH: 40-96%, Wind Direction: SSW	
Warning	

Warning:

- Monitor for possible attack of insects/pests
- Application of fertilizers/manure can be done during clear/dry days
- Proper drainage to all crop to avoid runoff
- Check of vaccination schedule in poultry/livestock

DETAILS OF ADVISORIES FOR THE PERIOD			
Crop	Stage	Pest/Disease	Precautionary Practices to be followed
FIELD CROPS			
Pea	Flowering/ Maturity		 For green pods of pea, pick/harvest at 4-5 days interval so as to stimulate generation of new flowers Regular monitoring against insect attack Provide proper drainage in the field Avoid any spray operation/ application of fertilizers
Maize	Land preparation		 Procure good quality certified seeds, Seed treatment of early maize with Imidichloropid @ 1-2g/10kg is recommended before sowing. Avoid sowing till forecast of clear weather is issued Provide proper drainage to the already sown crop
EGETABLES			
Early Kharif vegetables	Sowing		 Nursery of early kharif vegetables like Capsicum, tomato & other vegetables can be done Procure seed from certified agencies Carry out seed treatment with Thiram/Carbendazim @ 2g/kg seed before sowing Avoid transplanting to main field
Potato/ Tomato	Tuber formation/ Maturity/ Harvest		 Avoid harvesting during rainy days Do not wash the tubers before storage Washing may lead to early spoilage
Cole crops	Harvest		 Prevent runoff by using locally available mulch and by using other local methods. After harvesting, mulching of the fallow land with locally available weeds, crop waste etc,
HORTICULT	URAL CROPS		
Citrus/ Oranges			 Provide proper drainage Avoid application of manure/fertilizers
Pineapple	Maturing/ Harvesting	Rhinocerous beetle	 Install light trap to capture and kill adult, Use of iron rods to pull out the adults from the lower part of the crop Provide proper drainage in the field to avoid water stagnation During clear/dry days, immediately harvest mature crops
LIVESTOCKS			
Livestock	Stage	Disease	Precautionary Practices to be followed
Pig	Pigs/ Piglets		 The bedding is always dry and that there is plenty. If possible wooden sleeping box should be provided.
Goat	All		 Deworming provide dry bedding
Fish Contact Sci	- entists (ICAR) or Stat	te Agril Staff or KVK	 Harvesting and pond repairing staff for measures against adverse conditions or call at 03795-226237/226247

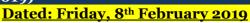


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Arunachal Pradesh

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Gramin Krishi Mausam Sewa ICAR Research Complex for NEH Region, Arunachal Pradesh Centre, Basar-791101

ADVISORY FOR DISTRICT: ANJAW

{Hawai: Latitude: 28.2179994/ Longitude: 94.7277528/Altitude: 1296 m amsl}

Weather summery of the previous week	Weather forecast valid up to 13 th February 2019
No weather summary available	Mostly/Partly cloudy with possibility of light/moderate rain. Daily
	maximum and minimum temperature for the following period is predicted to
	be 21.0-23.0°C and 11.0-12.0°C respectively. Expected morning and evening
	relative humidity will be 89-91% and 36-64% respectively. Wind direction
	is mainly SE & SSE with average wind speed range of 7.8-9.1 kmph.
Warning:	*

- * Monitor for possible attack of insects/pests
- ✤ Application of fertilizers/manure can be done during clear/dry days
- Proper drainage to all crop to avoid runoff
- Check of vaccination schedule in poultry/livestock

DETAILS OF ADVISORIES FOR THE PERIOD			
Сгор	Stage	Pest/Disease	Precautionary Practices to be followed
FIELD CROPS			
Pea	Pod Formation /mature /harvesting		 Regularly harvest mature pods, Regular monitoring of the crop against possible attack of blight. Provide support to the crop, Provide proper drainage to prevent water stagnation
Maize	Land preparation		 Procure good quality certified seeds, Seed treatment of early maize with Imidichloropid @ 1-2g/10kg is recommended before sowing. Provide proper drainage in the field Avoid sowing till fair weather forecasted
VEGETABLES			
Early Kharif vegetables	Sowing		 Nursery of early kharif vegetables like Capsicum, tomato & other vegetables can be done Procure seed from certified agencies Carry out seed treatment with Thiram/Carbendazim @ 2g/kg seed before sowing Transplanting of the healthy seedling to main field may be done during clear/dry weather Provide proper drainage in the field
Potato	Vegetative		 Avoid harvesting during rainy days
Totato	stage/ harvesting		 Avoid harvesting during rainy days Provide proper drainage in the field
HORTICULTUR	AL CROPS		
Khasi Mandarin	After harvesting/ transplanting	Lichens/mosses	 In present weather conditions remove lichens/mosses from the affected trees using gunny bags smoothly, Transplantation of new seedling in the main field may be done
LIVESTOCKS			
Livestock	Stage	Disease	Precautionary Practices to be followed
Cattle	All Growth		 Provide less ventilation to avoid heat loss Keep cattle clean and dry so that they stay warm,
Pig	Pigs/ Piglets		 The bedding is always dry and that there is plenty. If possible wooden sleeping box should be provided.
Cattle	All stages	FMD Respiratory	 Vaccination – of healthy animals Treatment – sick animals, Intra muscular injection of Oxi-tetracycline @ 20ml/400 kg body weight animal (Avoid injecting to Pregnant animals)
Contact Sci	ientists (ICAR) or Sta	te Agril Staff or KVK	staff for measures against adverse conditions or call at 03795-226237/226247



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Gramin Krishi Mausam Sewa ICAR Research Complex for NEH Region, Arunachal Pradesh Centre, Basar-791101

ADVISORY FOR DISTRICT: CHANGLANG

{Changlang (HQ): Latitude: 27.1305856/Longitude: 95.7342373/Altitude: 580 masl}

Weather summery of the previous week	Weather forecast valid up to 13 th February 2019
Rainfall = Changlang: 0.0 mm Miao: 0.0 mm	Mostly/Partly cloudy with possibility of light rain. Daily maximum and
	minimum temperature for the following period is predicted to be 25.0-
	27.0°C and 10.0-13.0°C respectively. Expected morning and evening relative
	humidity will be 85-90% and 24-60% respectively. Wind direction is mainly
	SE with average wind speed range of 4.6-4.9 kmph.
Warning:	•

- Monitor for possible attack of insects/pests
- Application of fertilizers/manure can be done during clear/dry days
- Proper drainage to all crop to avoid runoff
- Check of vaccination schedule in poultry/livestock

DETAILS OF ADVISORIES FOR THE PERIOD			
Crop	Stage	Pest/Disease	Precautionary Practices to be followed
FIELD CROPS			
Pea	Flowering/ Maturity		 For green pods of pea, pick/harvest at 4-5 days interval so as to stimulate generation of new flowers Regular monitoring against insect attack Provide proper drainage in the field Avoid any spray operation/ application of fertilizers
Maize	Land preparation		 Procure good quality certified seeds, Seed treatment of early maize with Imidichloropid @ 1-2g/10kg is recommended before sowing. Avoid sowing till forecast of clear weather is issued Provide proper drainage to the already sown crop
EGETABLES			
Early Kharif vegetables	Sowing		 Nursery of early kharif vegetables like Capsicum, tomato & other vegetables can be done Procure seed from certified agencies Carry out seed treatment with Thiram/Carbendazim @ 2g/kg seed before sowing Avoid transplanting to main field
Potato/	Tuber		 Avoid harvesting during rainy days
Tomato	formation/ Maturity/ Harvest		 Do not wash the tubers before storage Washing may lead to early spoilage
HORTICULT	URAL CROPS		
Citrus/ Oranges	After harvesting		 Provide proper drainage Avoid application of manure/fertilizers
Pineapple	Maturing/ Harvesting	Rhinocerous beetle	 Install light trap to capture and kill adult, Use of iron rods to pull out the adults from the lower part of the crop Provide proper drainage in the field to avoid water stagnation During clear/dry days, immediately harvest mature crops
LIVESTOCKS			
Livestock	Stage	Disease	Precautionary Practices to be followed
Pig	Pigs/ Piglets		 The bedding is always dry and that there is plenty. If possible wooden sleeping box should be provided.
Goat	All		 Deworming provide dry bedding
Fish	-		 Harvesting and pond repairing
Contact Sci	entists (ICAR) or Stat	te Agril Staff or KVF	K staff for measures against adverse conditions or call at 03795-226237/226247