

## ICAR RESEARCH COMPLEX FOR NEH REGION

Nagaland Center, Medziphema-797106 Dimapur, Nagaland



Date: 21.12.18 District: Kiphire			Bulletin No: 102/2018
Weather of preceding week		Weather forecast valid upto 26.12.2018	
■ Light rain occurred the past week		<ul> <li>Probability of no rain</li> </ul>	
■ Max and min temperatures ranged 20°C to 22°C and 8°C to 9°C,		■ Max temp is likely to be 19 <sup>o</sup> C - 21 <sup>o</sup> C and min temp 8 <sup>o</sup> C to 9 <sup>o</sup> C	
respectively.		• Sky is likely to be clear the coming week	
Relative humidity varied from 29% to 90%.		■ Relative Humidity i	s likely to range from 21% to 85%.
■ Wind speed ranged from 2 to 4 kmph		■ Wind speed may reach upto 2-4 kmph	
		■ Wind may blow from	m easterly direction
		Weekly cumulative Rai	infall: 0mm

	WE	ATHER FORECAST	BASED AGROMET ADVISORIES
General Adviso	ries:		
Main crop	Growth	Pest/Disease	Weather based Agro-Advisories
	Stage		
TRC/WRC	Threshing		Keeping weather in view, threshing should be carried out
paddy	stage		this week
Toria/Mustard	Flowering	Aphids	In the present weather proper monitoring should be done
	stage		for aphids
Rabi maize	Tasseling		Light hoeing should be done when necessary for better
	stage		control of weeds
Cabbage	Pre Cupping	Diamond back	In the present weather daily monitoring should be done for
	stage	moth	cabbage caterpillar.
Radish, turnip,	Maturing		As roots have a tendency to protrude above soil surface,
Carrot	stage		earthing up should be done immediately after weeding.
Pea, Rajmash	Vegetative	Keeping weather in view, weeding should be done as and	
	stage		when necessary
Tomato	Vegetative		To protect the fruits from bruises and soil borne diseases,
	stage		make arrangement for staking and trellis of the plant
Poultry	Chickens showing flu like symptoms should be treated with antibiotic Vendox, N-dox powder.		
	For prevention it should be given for three days and for treatment give for 5 to 7 days.		
Piggery	Provide high energy feeds like maize + wheat bran during cold days		
Fishery	As far as possible do not disturb the pond. Prune the tree branches along the pond embankment		
	and allow enough sunlight to fall on the pond water surface		



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Nagaland Center, Medziphema-797106 Dimapur, Nagaland



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Date: 21.12.18	District: Kohima		Bulletin No: 102/2018
Weather of preceding week		Weather forecast valid upto 26.12.2018	
<ul> <li>Light rain occurred the past week</li> </ul>		<ul><li>Probability of no rain.</li></ul>	
■ Max and min temperatures ranged 20°C to 21°C and 4°C to		<ul><li>Max temp is likely to l</li></ul>	be $16^{0}$ C - $18^{0}$ C and <b>min temp</b> $4^{0}$ C to $5^{0}$ C
6°C, respectively.		• Sky is likely to be mainly clear the coming week	
Relative humidity varied from 56% to 92%.		■ <b>Relative Humidity</b> is likely to range from 41% to 94%.	
■ Wind speed ranged from 4 to 5 kmph		■ Wind speed may reach upto 4-5 kmph	
		<ul><li>Wind may blow from</li></ul>	south easterly direction
		Weekly cumulative Rain	fall: 0 mm

#### WEATHER FORECAST BASED AGROMET ADVISORIES **General Advisories:** Main crop Growth Pest/Disease Weather based Agro-Advisories Stage TRC/WRC Keeping weather in view, threshing should be carried out Threshing stage paddy Toria/Mustard In the present weather proper monitoring should be done for Flowering **Aphids** stage Rabi maize Silking stage Light hoeing should be done when necessary for better control of weeds Pea Vegetative Proper staking up should be done stage Spray 5% neem seed kernel extract to kill early stages larvae. Tomato Vegetative Uproot if any virus infected plants are there stage Khasi mandarin For good yield, maintain proper sanitation in the orchard Winter Vegetative Proper cultural practices should be carried out vegetables Chickens and brooding chicks should be provided warmth by use of incandescent bulbs and Poultry protection from cold winds by use of plastic sheets, jute sacks and plastic sacks. Provide high energy feeds like maize + wheat bran during cold days. Always disinfect the Piggery animal shed regularly. If the water level is very low, partially harvest some of the stocked fishes Fishery



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Nagaland Center, Medziphema-797106 Dimapur, Nagaland



Date: 21.12.18	<b>District: Longleng</b>	Bulletin No: 102/2018	
Weather of preceding week		Weather forecast valid upto 26.12.2018	
■ Light rain occurred the past week		■ Probability of no rain.	
■ Max and min temperatures ranged 20°C to 24°C and 8°C to 9°C,		■ Max temp is likely to be $19^{\circ}$ C - $20^{\circ}$ C and min temp $7^{\circ}$ C to $8^{\circ}$ C	
respectively.		• Sky is likely to be clear the coming week	
■ Relative humidity varied from 45% to 94%.		■ <b>Relative Humidity</b> is likely to range from 40% to 90%.	
■ Wind speed ranged from 3 to 4 kmph		■ Wind speed may reach upto 3-4 kmph	
		<ul> <li>Wind may blow from south easterly direction</li> </ul>	
		Weekly cumulative Rainfall: 0mm	

	WE	ATHER FORECAST	BASED AGROMET ADVISORIES
General Advisorie	s:		
Main crop	Growth Stage	Pest/Disease	Weather based Agro-Advisories
TRC/WRC paddy	Storage		As the weather will be clear with no rain grains should be dried properly before storing to bring down moisture level below 12%.
Toria/Mustard	Flowering stage	Aphids	In the present weather proper monitoring should be done for aphids
Rabi maize	Silking stage		Light hoeing should be done when necessary for better control of weeds
Khasi Mandarin	Fruiting to harvesting stage		Mulching should be done with dry grasses near the tree base to conserve soil moisture
Rajmash	Podding stage		Timely monitoring should be done
Cabbage	Cupping stage	Diamond back moth	In the present weather daily monitoring should be done for cabbage caterpillar.
Tomato	Vegetative stage		To protect the fruits from bruises and soil borne diseases, make arrangement for staking and trellis of the plant
Poultry			Chicks and brooding chicks should be provided warmth by use of incandescent bulbs and protection from cold winds by use of plastic sheets, jute sacks and plastic sacks
Piggery			As the days are getting cooler, provide high energy feeds like maize + wheat bran during cold days
Fishery			As far as possible do not disturb the pond. Prune the tree branches along the pond embankment and allow enough sunlight to fall on the pond water surface



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Telephone No: 03862-247241 (O) / Email: amfu.jharnapani@gov.in

Date: 21.12.18	District: Mokokchun	ıg	Bulletin No: 102/2018
Weather of preceding week		Weather f	Forecast valid upto 26.12.2018
<ul> <li>Light rain occurred the past week</li> </ul>		<ul> <li>Probability of no rain</li> </ul>	1.
■ Max and min temperatures ranged 20°C to 26°C and 10°C to 12°C,		■ Max temp is likely	to be $19^{0}$ C - $20^{0}$ C and <b>min temp</b> $8^{0}$ C to
respectively.		9 <sup>0</sup> C	
■ Relative humidity varied from 40% to 94%.		<ul><li>Sky is likely to be cl</li></ul>	lear the coming week
■ Wind speed ranged from 1 to 2 kmph		■ Relative Humidity i	s likely to range from 45% to 85%.
		<ul> <li>Wind speed may rea</li> </ul>	nch upto 2-3 kmph
		<ul><li>Wind may blow fro</li></ul>	m south easterly direction
		Weekly cumulative Ra	infall: 0mm

#### WEATHER FORECAST BASED AGROMET ADVISORIES **General Advisories:** Main crop **Growth Stage** Pest/Disease Weather based Agro-Advisories TRC/WRC As the weather will be clear with no rain grains should be Storage dried properly before storing to bring down moisture level paddy below 12%. Toria/Mustard Flowering **Aphids** In the present weather proper monitoring should be done for aphids stage Rabi maize Silking stage Light hoeing should be done when necessary for better control of weeds Khasi Fruiting to Mulching should be done with dry grasses near the tree Mandarin harvesting base to conserve soil moisture stage Rajmash Podding stage Timely monitoring should be done Diamond back Cabbage Cupping stage *In the present weather daily monitoring should be done for* moth cabbage caterpillar. To protect the fruits from bruises and soil borne diseases, **Tomato** Vegetative make arrangement for staking and trellis of the plant stage Chicks and brooding chicks should be provided warmth by **Poultry** use of incandescent bulbs and protection from cold winds by use of plastic sheets, jute sacks and plastic sacks Piggery As the days are getting cooler, provide high energy feeds *like maize + wheat bran during cold days* Fishery As far as possible do not disturb the pond. Prune the tree branches along the pond embankment and allow enough sunlight to fall on the pond water surface



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Nagaland Center, Medziphema-797106 Dimapur, Nagaland



Date: 21.12.18	District: Mon		Bulletin No: 102/2018	
Weather of preceding week		Weather	Weather forecast valid upto 26.12.2018	
<ul> <li>Light rain occurred the past week</li> </ul>		<ul><li>Probability of no rain.</li></ul>		
■ Max and min temperatures ranged 22°C to 26°C and 10°C to		■ <b>Max temp</b> is likely to	• Max temp is likely to be $20^{\circ}\text{C}$ - $21^{\circ}\text{C}$ and min temp $7^{\circ}\text{C}$ to $8^{\circ}\text{C}$	
12 <sup>o</sup> C, respectively.		■ Sky is likely to be mainly clear the coming week		
■ Relative humidity varied from 47% to 95%.		■ Relative Humidity is	likely to range from 42% to 95%.	
■ Wind speed ranged from 4 to 5 kmph		<ul> <li>Wind speed may reach</li> </ul>	ı upto 3- 4 kmph	
		■ Wind may blow from	south easterly direction	
		Weekly cumulative Rain	fall: 0 mm	

• Wind speed ranged from 4 to 5 kmph			• Wind speed may reach upto 3-4 kmph
			<ul> <li>Wind may blow from south easterly direction</li> <li>Weekly cumulative Rainfall: 0 mm</li> </ul>
			weekly cumulative Ramian. 6 mm
			BASED AGROMET ADVISORIES
		•	ultural operations in vegetables are advised
Main crop	Growth Stage	Pest/Disease	Weather based Agro-Advisories
TRC/WRC paddy	Storage		Before storing of rice grains in storage, grains should be dried
			properly to bring down moisture level below 12%. Godowns
			should be thoroughly cleaned to destroy any insect-pests hiding
			in the creeks and crevices and dried before storing grains.
Potato	Vegetative stage		Try to avoid any stress to the crop as much as possible. Collect
			and destroy disease infected and insect infested plant parts
Toria/Mustard	Flowering stage	-	Daily monitoring should be done for pest and disease infestation
Pea	Vegetative stage		Proper staking should be done
Rabi maize	Tasseling stage		Plants should be earthed up after every weeding.
Radish	Harvesting stage		Timely harvesting should be carried out
Rajmash	Podding stage		In the present weather condition, proper mulching should be
			done. Collect and destroy disease infected and insect infested
			plant parts if there is any
Poultry			Chicks and brooding chicks should be provided warmth by use of
			incandescent bulbs and protection from cold winds by use of
			plastic sheets, jute sacks and plastic sacks
			Provide vitamin complex during sudden drop of temperature
Piggery			Get ready with provision of warmth for piglets during cold days
			in the upcoming winter with incandescent bulbs and wind breaks
			made from sack or plastic sheets
Fishery			If the water level is very low, partially harvest some of the
			stocked fishes



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Dimapur, Nagaland



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Date: 21.12.18	District: Peren		Bulletin No: 102/2018	
Weather of preceding week		Weather	Weather forecast valid upto 26.12.2018	
■ Light rain occurred the past week		<ul><li>Probability of no rain</li></ul>		
■ Max and min temperatures ranged 19°C to 20°C and 8°C to		■ <b>Max temp</b> is likely to	■ Max temp is likely to be 20°C - 21°C and min temp 8°C to 7°C	
10 <sup>o</sup> C, respectively.		■ Sky is likely to be mainly clear the coming week		
■ Relative humidity varied from 41% to 94%.		■ Relative Humidity is	likely to range from 31% to 94%.	
■ Wind speed ranged from 3 to 4 kmph		■ Wind speed may reach upto 3-4 kmph		
		<ul><li>Wind may blow from</li></ul>	south easterly direction	
		Weekly cumulative Rain	fall: 0mm	

#### WEATHER FORECAST BASED AGROMET ADVISORIES

General Advisories	:		
Main crop	Growth Stage	Pest/Disease	Weather based Agro-Advisories
TRC/WRC paddy	Harvesting to threshing stage		Keeping weather in view, harvesting and threshing should be postpone
Toria/Mustard	Flowering stage	ı	Daily monitoring should be done for pest and disease infestation
Rabi maize	Tasseling stage		Light hoeing should be done when necessary for better control of weeds
Assam lemon			Weeding should be done frequently. Daily monitoring should be done for aphid
Cabbage	Pre cupping stage		Constant monitoring of leaf feeders in cole crop is advised
Broccoli	Head initiation stage		Shallow hoeing should be done to remove weeds, a light earthing-up at final hoeing is beneficial.
Radish, carrot	Harvesting stage		Timely harvesting should be carried out
Poultry	As the temperature is dropping, provide vitamin complex. Get ready to provide warmth by use of incandescent bulbs to protect them from cold winds by use of plastic sheets, jute sacks and plastic sacks		
Piggery	Protect the animals from cold draft using gunny bags and other locally available materials Provide protein rich ration and ad libitum clean drinking water		
Fishery	If the pond has minimum 1m depth water, apply lime @ 50kg/bigha along with raw cow dung @ 125 kg/bigha, Urea 3.5 kg/bigha, SSP 2.7 kg /bigha.  If water depth is less than 1m harvest 50% of the stocked fish		



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Telephone No: 03862-247241 (O) / Email: amfu.jharnapani@gov.in

Date: 21.12.18	District: Phek Bulletin No: 102/2018		Bulletin No: 102/2018
Weather of preceding week		Weather forecast valid upto 26.12.2018	
<ul> <li>Light rain occurred the past week</li> </ul>		<ul><li>Probability of no rain.</li></ul>	
■ Max and min temperatures ranged 21°C to 22°C and 5°C to		<ul><li>Max temp is likely to l</li></ul>	De $16^{0}$ C - $18^{0}$ C and <b>min temp</b> $4^{0}$ C to $5^{0}$ C
6 <sup>0</sup> C, respectively.		■ Sky is likely to be mainly clear the coming week	
<ul> <li>Relative humidity varied from 32% to 94%.</li> </ul>		■ Relative Humidity is 1	ikely to range from 25% to 94%.
■ Wind speed ranged from 2 to 3 kmph		<ul> <li>Wind speed may reach</li> </ul>	upto 2- 3 kmph
		■ Wind may blow from	mostly south easterly direction
		Weekly cumulative Rain	fall: 0mm

#### WEATHER FORECAST BASED AGROMET ADVISORIES

#### **General Advisories:**

General Advisories:				
Main crop	Growth Stage	Pest/Disease	Weather based Agro-Advisories	
TRC/WRC paddy	Threshing stage		Keeping weather in view, threshing should be carried out	
Toria/Mustard	Flowering stage	Aphids	In the present weather proper monitoring should be done for aphids	
Rabi maize	Silking stage		Light hoeing should be done when necessary for better control of weeds	
Pea	Vegetative stage		Proper staking up should be done	
Tomato	Vegetative stage		Spray 5% neem seed kernel extract to kill early stages larvae. Uproot if any virus infected plants are there	
Khasi mandarin			For good yield, maintain proper sanitation in the orchard	
Winter vegetables	Vegetative stage		Proper cultural practices should be carried out	
Poultry	Chickens and brooding chicks should be provided warmth by use of incandescent bulbs and protection from cold winds by use of plastic sheets, jute sacks and plastic sacks.			
Piggery	Provide high energy feeds like maize + wheat bran during cold days. Always disinfect the animal shed regularly.			
Fishery	If the water level is very low, partially harvest some of the stocked fishes			



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Date: 21.12.18	District: Tuensang		Bulletin No: 102/2018
Weather of preceding week		Weather forecast valid upto 26.12.2018	
		Probability of no rain.	
■ Max and min temperatures ranged 19°C to 20°C and 4°C to 5°C,			to be $15^{\circ}$ C - $16^{\circ}$ C and <b>min temp</b> $4^{\circ}$ C to
respectively.		5°C	
Relative humidity varied from 30% to 90%.		• Sky is likely to be mainly cloudy the coming week	
■ Wind speed ranged from 2 to 4 kmph		• <b>Relative Humidity</b> is likely to range from 20% to 90%.	
		<ul><li>Wind speed may rea</li></ul>	ach upto 2- 3 kmph
		■ Wind may blow fro	m south easterly direction
		Weekly cumulative Ra	infall: 0mm

#### WEATHER FORECAST BASED AGROMET ADVISORIES **General Advisories:** Growth Pest/Disease Main crop Weather based Agro-Advisories Stage TRC/WRC Threshing Keeping weather in view, threshing should be carried out paddy this week stage Toria/Mustard Flowering In the present weather proper monitoring should be done **Aphids** for aphids stage Light hoeing should be done when necessary for better Rabi maize **Tasseling** control of weeds stage Diamond back In the present weather daily monitoring should be done for Cabbage **Pre Cupping** moth cabbage caterpillar. stage As roots have a tendency to protrude above soil surface, Radish, turnip, Maturing earthing up should be done immediately after weeding. Carrot stage Pea, Rajmash Vegetative Keeping weather in view, weeding should be done as and when necessary stage To protect the fruits from bruises and soil borne diseases, Tomato Vegetative make arrangement for staking and trellis of the plant stage **Poultry** Chickens showing flu like symptoms should be treated with antibiotic Vendox, N-dox powder. For prevention it should be given for three days and for treatment give for 5 to 7 days. Provide high energy feeds like maize + wheat bran during cold days **Piggery** As far as possible do not disturb the pond. Prune the tree branches along the pond embankment Fishery and allow enough sunlight to fall on the pond water surface



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Telephone No: 03862-247241 (O) / Email: amfu.jharnapani@gov.in

Date: 21.12.18	District: Wokha	Bulletin No: 102/2018	
Weather of preceding week		Weather forecast valid upto 26.12.2018	
■ Light rain occurred the past week		■ Probability of no rain.	
■ Max and min temperatures ranged 20°C to 23°C and 10°C to 11°C		■ Max temp is likely to be 20°C - 21°C and min temp 6°C to	
respectively.		$8^{\circ}$ C	
■ Relative humidity varied from 60% to 95%.		• Sky is likely to be clear the coming week	
■ Wind speed ranged from 3 to 4 kmph		• <b>Relative Humidity</b> is likely to range from 48% to 95%.	
		■ Wind speed may reach upto 3-4 kmph	
		<ul> <li>Wind may blow from easterly direction</li> </ul>	
		Weekly cumulative Rainfall: 0mm	

#### WEATHER FORECAST BASED AGROMET ADVISORIES **General Advisories:** Main crop Growth Pest/Disease Weather based Agro-Advisories Stage TRC/WRC As the weather will be clear with no rain grains should be Storage paddy dried properly before storing to bring down moisture level below 12%. Toria/Mustard In the present weather proper monitoring should be done Flowering **Aphids** for aphids stage Rabi maize Silking stage Light hoeing should be done when necessary for better control of weeds Khasi Fruiting to Mulching should be done with dry grasses near the tree Mandarin harvesting base to conserve soil moisture stage Rajmash **Podding** Timely monitoring should be done stage Diamond back *In the present weather daily monitoring should be done for* Cabbage Cupping moth stage cabbage caterpillar. Tomato To protect the fruits from bruises and soil borne diseases, Vegetative make arrangement for staking and trellis of the plant stage Chicks and brooding chicks should be provided warmth by **Poultry** use of incandescent bulbs and protection from cold winds by use of plastic sheets, jute sacks and plastic sacks As the days are getting cooler, provide high energy feeds Piggery like maize + wheat bran during cold days Fishery As far as possible do not disturb the pond. Prune the tree branches along the pond embankment and allow enough sunlight to fall on the pond water surface



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Nagaland Center, Medziphema-797106 Dimapur, Nagaland



Date: 21.12.18	District: Zunheboto	]	Bulletin No: 102/2018
Weather of preceding week		Weather forecast valid upto 26.12.2018	
■ Light rain occurred the past week		Probability of no rain .	
■ Max and min temperatures ranged 19°C to 22°C and 8°C to 10°C,		■ Max temp is likely to be 20°C - 21°C and min temp 7°C to	
respectively.		$8^{0}$ C	
■ Relative humidity varied from 42% to 90%.			ninly clear the coming week
■ Wind speed ranged from 2 to 3 kmph		■ <b>Relative Humidity</b> is likely to range from 34% to 90%.	
		<ul><li>Wind speed may reac</li></ul>	h upto 3-4 kmph
		Wind may blow from	a south easterly direction
		Weekly cumulative Rair	nfall: 0mm

	Weekly cumulative Rainfall: 0mm		
WEATHER FORECAST BASED AGROMET ADVISORIES			
General Advisor		VEATHER FORECAS	I BASED AGROMET ADVISORIES
Main crop	Growth Stage	Pest/Disease	Weather based Agro-Advisories
TRC/WRC paddy	Storage		As the weather will be clear with no rain grains should be dried properly before storing to bring down moisture level below 12%.
Toria/Mustard	Flowering stage	Aphids	In the present weather proper monitoring should be done for aphids
Rabi maize	Silking stage		Light hoeing should be done when necessary for better control of weeds
Khasi Mandarin	Fruiting to harvesting stage		Mulching should be done with dry grasses near the tree base to conserve soil moisture
Rajmash	Podding stage		Timely monitoring should be done
Cabbage	Cupping stage	Diamond back moth	In the present weather daily monitoring should be done for cabbage caterpillar.
Tomato	Vegetative stage		To protect the fruits from bruises and soil borne diseases, make arrangement for staking and trellis of the plant
Poultry			Chicks and brooding chicks should be provided warmth by use of incandescent bulbs and protection from cold winds by use of plastic sheets, jute sacks and plastic sacks
Piggery			As the days are getting cooler, provide high energy feeds like maize + wheat bran during cold days
Fishery			As far as possible do not disturb the pond. Prune the tree branches along the pond embankment and allow enough sunlight to fall on the pond water surface



# ICAR RESEARCH COMPLEX FOR NEH REGION Nagaland Center, Medziphema-797106

Dimapur, Nagaland



Telephone No: 03862-247241 (O) / Email: amfu.jharnapani@gov.in

Date: 21.12.18	District: Dimapur		Bulletin No: 102/2018
Weather of preceding week		Weather forecast valid upto 26.12.2018	
<ul> <li>Light rain occurred the past week</li> </ul>		<ul> <li>Probability of no rain</li> </ul>	
■ Max and min temperatures ranged 22 <sup>o</sup> C to	$25^{\circ}$ C and $10^{\circ}$ C to	■ Max temp is likely	to be $24^{\circ}\text{C}$ - $26^{\circ}\text{C}$ and <b>min temp</b> $10^{\circ}\text{C}$ to
12 <sup>o</sup> C, respectively.		13 <sup>0</sup> C	
■ Relative humidity varied from 45% to 90%.		<ul><li>Sky is likely to be m</li></ul>	ainly clear the coming week
<ul> <li>Wind speed ranged from 3 to 4 kmph</li> </ul>		■ Relative Humidity is	s likely to range from 36% to 90%.
		<ul> <li>Wind speed may rea</li> </ul>	ch upto 4-5 kmph
		■ Wind may blow from	m south easterly direction
		Weekly cumulative Rai	infall: 0mm

#### WEATHER FORECAST BASED AGROMET ADVISORIES

WEATHER FORECAST BASED AGROMET ADVISORIES			
General Advisories:			
Main crop	Growth	Pest/Disease	Weather based Agro-Advisories
wam crop	Stage	T CSU DISCUSC	Weather based rigit-radvisories
TRC/WRC	Harvesting to		Keeping weather in view, harvesting and threshing should
	threshing		be postpone
paddy	stage		be postpone
Toria/Mustard	Flowering	-	Daily monitoring should be done for pest and disease
	stage		infestation
Rabi maize	Tasseling		Light hoeing should be done when necessary for better
Kabi maize			control of weeds
A 1	stage		
Assam lemon			Weeding should be done frequently. Daily monitoring
			should be done for aphid
Cabbage	Pre cupping		Constant monitoring of leaf feeders in cole crop is advised
	stage		
Broccoli	Head		Shallow hoeing should be done to remove weeds, a light
	initiation		earthing-up at final hoeing is beneficial.
Dadish samust	stage		Timely homesting should be comied out
Radish, carrot	Harvesting		Timely harvesting should be carried out
Poultry	As the temperature is dropping, provide vitamin complex. Get ready to provide warmth by use		
1 outry	of incandescent bulbs to protect them from cold winds by use of plastic sheets, jute sacks and		
D'	plastic sacks		
Piggery	Protect the animals from cold draft using gunny bags and other locally available materials		
Fishery	Provide protein rich ration and ad libitum clean drinking water  If the pend has minimum 1m depth water, apply lime @ 50kg/bight along with raw cow dung.		
r isitel y	If the pond has minimum 1m depth water, apply lime @ 50kg/bigha along with raw cow dung		
	@ 125 kg/bigha, Urea 3.5 kg/bigha, SSP 2.7 kg /bigha.		
	If water depth is less than 1m harvest 50% of the stocked fish		