



GRAMIN KRISHI MAUSAM SEWA
ICAR RESEARCH COMPLEX FOR NEH REGION
Nagaland Center, Medziphema-797106
Dimapur, Nagaland



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

Date: 11.01.19		District: Dimapur		Bulletin No: 04/2019	
Weather of preceding week			Weather forecast valid upto 16.01.2019		
<ul style="list-style-type: none">▪ No rain occurred the past week▪ Max and min temperatures ranged 22⁰C to 23⁰C and 8⁰C to 9⁰C, respectively.▪ Relative humidity varied from 38% to 72%.▪ Wind speed ranged from 3 to 4 kmph			<ul style="list-style-type: none">▪ Probability of no rain.▪ Max temp is likely to be 24⁰C - 25⁰C and min temp 12⁰C to 13⁰C▪ Sky is likely to be clear the coming week▪ Relative Humidity is likely to range from 35% to 75%.▪ Wind speed may reach upto 4-5 kmph▪ Wind may blow from south easterly direction Weekly cumulative Rainfall: 0mm		
WEATHER FORECAST BASED AGROMET ADVISORIES					
General Advisories					
Main crop		Growth Stage	Pest/Disease	Weather based Agro-Advisories	
TRC/WRC paddy		Storage		Keep storage areas, crevices, wooden pallets etc clean by spraying with the recommended insecticide to disinfect insect breeding places. Place sticky traps in the drying and storage areas for rats	
Toria/Mustard		Podding stage	-	Left over weeds before shading of seeds may be removed to reduce the weed seed bank/spread.	
Assam lemon				Weeding should be done frequently. Daily monitoring should be done for aphid	
Cabbage		Maturing stage		The crop is ready for harvest and should be done timely as it may split if not harvested in time.	
Winter vegetables		Harvesting stage		Timely harvesting should be carried out	
Poultry		Protect the birds from cold draft by covering the exposed windward areas using gunny bags and other locally available materials Deworm the birds once every 2 months Sick birds showing respiratory distress, drooping of head or any other illness should be promptly segregated and the entire flock be treated against the illness.			
Piggery		Sick or injured animals should be attended to immediately, preferably move to a warm comfortable environment. Medications should be used only on the advice of a veterinarian, following recommended treatment			
Fishery		As the water temperature of your pond falls, the fish will require less food. Never over feed your fish. Excess food will pollute the pond water, so only feed amounts that will be completely consumed by your fish within 2 minutes			



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Date: 11.01.19	District: Kiphire	Bulletin No: 04/2019
Weather of preceding week		Weather forecast valid upto 16.01.2019
<ul style="list-style-type: none"> No rain occurred the past week Max and min temperatures ranged 20⁰C to 21⁰C and 9⁰C to 10⁰C, respectively. Relative humidity varied from 22% to 71%. Wind speed ranged from 2 to 4 kmph 		<ul style="list-style-type: none"> Probability of no rain. Max temp is likely to be 20⁰C - 21⁰C and min temp 8⁰C to 9⁰C Sky is likely to be clear the coming week Relative Humidity is likely to range from 21% to 75%. Wind speed may reach upto 2-4 kmph Wind may blow from easterly direction
		Weekly cumulative Rainfall: 0mm

WEATHER FORECAST BASED AGROMET ADVISORIES

General Advisories: In view of falling both maximum and minimum temperature, Farmers are advised for light irrigation at evening time to protect the crop from probable frost.

Main crop	Growth Stage	Pest/Disease	Weather based Agro-Advisories
TRC/WRC paddy	Storage		<i>Storage rooms should be physically rodent and bird proof, if possible, place sticky traps in the drying and storage areas for rats.</i>
Toria/Mustard	Maturing stage		<i>In the present weather, as soon as the pods turn yellowish-brown, harvest the crop in order to avoid losses. Cleaned seed must be dried in the sun for four to five days</i>
Cabbage	Cupping stage		<i>Daily monitoring should be done for pest and diseases</i>
Radish, turnip, Carrot	Harvesting stage		<i>In the present weather, timely harvesting should be done</i>
Pea, Rajmash	Flowering stage		<i>Keeping weather in view, weeding should be done as and when necessary</i>
Tomato	Flowering stage		<i>To protect the fruits from bruises and soil borne diseases, make arrangement for staking and trellis of the plant</i>
Poultry	Protect the birds from cold draft by covering the exposed windward areas using gunny bags and other locally available materials Deworm the birds once every 2 months Sick birds showing respiratory distress, drooping of head or any other illness should be promptly segregated and the entire flock be treated against the illness.		
Piggery	Sick or injured animals should be attended to immediately, preferably move to a warm comfortable environment. Medications should be used only on the advice of a veterinarian, following recommended treatment		
Fishery	As the water temperature of your pond falls, the fish will require less food. Never over feed your fish. Excess food will pollute the pond water, so only feed amounts that will be completely consumed by your fish within 2 minutes		



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Date: 11.01.19	District: Kohima	Bulletin No: 04/2019
Weather of preceding week		Weather forecast valid upto 16.01.2019
<ul style="list-style-type: none"> No rain occurred the past week Max and min temperatures ranged 16⁰C to 18⁰C and 8⁰C to 9⁰C, respectively. Relative humidity varied from 42% to 80%. Wind speed ranged from 4 to 5 kmph 		<ul style="list-style-type: none"> Probability of no rain. Max temp is likely to be 15⁰C - 16⁰C and min temp 5⁰C to 6⁰C Sky is likely to be clear the coming week Relative Humidity is likely to range from 39% to 73%. Wind speed may reach upto 4-5 kmph Wind may blow from south easterly direction Weekly cumulative Rainfall: 0 mm

WEATHER FORECAST BASED AGROMET ADVISORIES

General Advisories: In view of falling both maximum and minimum temperature, Farmers are advised for light irrigation at evening time to protect the crop from probable frost.

Main crop	Growth Stage	Pest/Disease	Weather based Agro-Advisories
TRC/WRC paddy	Storage		Storage rooms should be physically rodent and bird proof, if possible, place sticky traps in the drying and storage areas for rats.
Toria/Mustard	Podding stage	Aphids	In the present weather proper monitoring should be done for aphids
Pea	Podding stage		Daily inspect the field frequently for mature pods as all the pods do not mature at the same time.
Tomato	Flowering stage		Spray 5% neem seed kernel extract to kill early stages larvae. Uproot if any virus infected plants are there
Khasi mandarin			If harvesting is over, water sprout, diseases and dried or dead twigs should be removed and cut end pasted with Bordeaux paste
Winter vegetables	Harvesting stage		Timely harvesting should be carried out
Poultry	Protect the birds from cold draft by covering the exposed windward areas using gunny bags and other locally available materials Deworm the birds once every 2 months Sick birds showing respiratory distress, drooping of head or any other illness should be promptly segregated and the entire flock be treated against the illness.		
Piggery	Sick or injured animals should be attended to immediately, preferably move to a warm comfortable environment. Medications should be used only on the advice of a veterinarian, following recommended treatment		
Fishery	As the water temperature of your pond falls, the fish will require less food. Never over feed your fish. Excess food will pollute the pond water, so only feed amounts that will be completely consumed by your fish within 2 minutes		



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Date: 11.01.19	District: Longleng	Bulletin No: 04/2019
Weather of preceding week		Weather forecast valid upto 16.01.2019
<ul style="list-style-type: none"> No rain occurred the past week Max and min temperatures ranged 22⁰C to 21⁰C and 9⁰C to 10⁰C, respectively. Relative humidity varied from 27% to 70%. Wind speed ranged from 3 to 4 kmph 		<ul style="list-style-type: none"> Probability of no rain. Max temp is likely to be 20⁰C - 21⁰C and min temp 7⁰C to 8⁰C Sky is likely to be clear the coming week Relative Humidity is likely to range from 33% to 68%. Wind speed may reach upto 3-4 kmph Wind may blow from south easterly direction
		Weekly cumulative Rainfall: 0mm

WEATHER FORECAST BASED AGROMET ADVISORIES

General Advisories: In view of falling both maximum and minimum temperature, Farmers are advised for light irrigation at evening time to protect the crop from probable frost.

Main crop	Growth Stage	Pest/Disease	Weather based Agro-Advisories
TRC/WRC paddy	Storage		Keep storage areas, crevices, wooden pallets etc clean by spraying with the recommended insecticide to disinfect insect breeding places. Place sticky traps in the drying and storage areas for rats
Toria/Mustard	Podding stage		Monitor the fields closely to detect any insect problems
Khasi Mandarin	Harvesting stage		If harvesting is over, water sprout, diseases and dried or dead twigs should be removed and cut end pasted with Bordeaux paste
Rajmash	Harvesting stage		Harvesting should be done timely
Cabbage	Maturing stage		The crop is ready for harvest and should be done timely as it may split if not harvested in time.
Tomato	Fruiting to harvesting stage		To protect the fruits from bruises and soil borne diseases, make arrangement for staking and trellis of the plant
Poultry			Protect the birds from cold draft by covering the exposed windward areas using gunny bags and other locally available materials Deworm the birds once every 2 months Sick birds showing respiratory distress, drooping of head or any other illness should be promptly segregated and the entire flock be treated against the illness.
Piggery			Sick or injured animals should be attended to immediately, preferably move to a warm comfortable environment. Medications should be used only on the advice of a veterinarian, following recommended treatment
Fishery			As the water temperature of your pond falls, the fish will require less food. Never over feed your fish. Excess food will pollute the pond water, so only feed amounts that will be completely consumed by your fish within 2 minutes



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Date: 11.01.19	District: Mokokchung	Bulletin No: 04/2019
Weather of preceding week		Weather forecast valid upto 16.01.2019
<ul style="list-style-type: none"> No rain occurred the past week Max and min temperatures ranged 21⁰C to 22⁰C and 9⁰C to 10⁰C, respectively. Relative humidity varied from 29% to 76%. Wind speed ranged from 2 to 3 kmph 		<ul style="list-style-type: none"> Probability of no rain. Max temp is likely to be 17⁰C - 18⁰C and min temp 6⁰C to 8⁰C Sky is likely to be clear the coming week Relative Humidity is likely to range from 33% to 74%. Wind speed may reach upto 2- 3 kmph Wind may blow from south easterly direction
		Weekly cumulative Rainfall: 0mm

WEATHER FORECAST BASED AGROMET ADVISORIES

General Advisories: In view of falling both maximum and minimum temperature, Farmers are advised for light irrigation at evening time to protect the crop from probable frost.

Main crop	Growth Stage	Pest/Disease	Weather based Agro-Advisories
TRC/WRC paddy	Storage		Keep storage areas, crevices, wooden pallets etc clean by spraying with the recommended insecticide to disinfect insect breeding places. Place sticky traps in the drying and storage areas for rats
Toria/Mustard	Podding stage		Monitor the fields closely to detect any insect problems
Khasi Mandarin	Harvesting stage		If harvesting is over, water sprout, diseases and dried or dead twigs should be removed and cut end pasted with Bordeaux paste
Rajmash	Harvesting stage		Harvesting should be done timely
Cabbage	Maturing stage		The crop is ready for harvest and should be done timely as it may split if not harvested in time.
Tomato	Fruiting to harvesting stage		To protect the fruits from bruises and soil borne diseases, make arrangement for staking and trellis of the plant
Poultry			Protect the birds from cold draft by covering the exposed windward areas using gunny bags and other locally available materials Deworm the birds once every 2 months Sick birds showing respiratory distress, drooping of head or any other illness should be promptly segregated and the entire flock be treated against the illness.
Piggery			Sick or injured animals should be attended to immediately, preferably move to a warm comfortable environment. Medications should be used only on the advice of a veterinarian, following recommended treatment
Fishery			As the water temperature of your pond falls, the fish will require less food. Never over feed your fish. Excess food will pollute the pond water, so only feed amounts that will be completely consumed by your fish within 2 minutes



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Date: 11.01.19	District: Mon	Bulletin No: 04/2019
Weather of preceding week		Weather forecast valid upto 16.01.2019
<ul style="list-style-type: none"> No rain occurred the past week Max and min temperatures ranged 18⁰C to 20⁰C and 7⁰C to 8⁰C, respectively. Relative humidity varied from 28% to 79%. Wind speed ranged from 3 to 4 kmph 		<ul style="list-style-type: none"> Probability of no rain. Max temp is likely to be 17⁰C - 18⁰C and min temp 8⁰C to 9⁰C Sky is likely to be clear the coming week Relative Humidity is likely to range from 32% to 71%. Wind speed may reach upto 4- 5 kmph Wind may blow from south easterly direction
		Weekly cumulative Rainfall: 0 mm

WEATHER FORECAST BASED AGROMET ADVISORIES
General Advisories: In view of falling both maximum and minimum temperature, Farmers are advised for light irrigation at evening time to protect the crop from probable frost.

Main crop	Growth Stage	Pest/Disease	Weather based Agro-Advisories
<i>TRC/WRC paddy</i>	Storage		<i>Inspect the stored seeds once a week for signs of insect infestation.</i>
<i>Potato</i>	Vegetative stage		<i>Try to avoid any stress to the crop as much as possible. Collect and destroy disease infected and insect infested plant parts</i>
<i>Toria/Mustard</i>	Podding stage	-	<i>Left over weeds before shading of seeds may be removed to reduce the weed seed bank/spread.</i>
<i>Pea</i>	Flowering stage		<i>Proper staking should be done</i>
<i>Winter vegetables</i>	Harvesting stage		<i>Timely harvesting should be carried out</i>
<i>Rajmash</i>	Podding stage		<i>In the present weather condition, proper mulching should be done. Collect and destroy disease infected and insect infested plant parts if there is any</i>
<i>Poultry</i>			Protect the birds from cold draft by covering the exposed windward areas using gunny bags and other locally available materials Deworm the birds once every 2 months Sick birds showing respiratory distress, drooping of head or any other illness should be promptly segregated and the entire flock be treated against the illness.
<i>Piggery</i>			Sick or injured animals should be attended to immediately, preferably move to a warm comfortable environment. Medications should be used only on the advice of a veterinarian, following recommended treatment
<i>Fishery</i>			As the water temperature of your pond falls, the fish will require less food. Never over feed your fish. Excess food will pollute the pond water, so only feed amounts that will be completely consumed by your fish within 2 minutes



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Date: 11.01.19		District: Peren		Bulletin No: 04/2019	
Weather of preceding week			Weather forecast valid upto 16.01.2019		
<ul style="list-style-type: none">▪ No rain occurred the past week▪ Max and min temperatures ranged 18⁰C to 23⁰C and 5⁰C to 6⁰C, respectively.▪ Relative humidity varied from 35% to 80%.▪ Wind speed ranged from 3 to 4 kmph			<ul style="list-style-type: none">▪ Probability of no rain▪ Max temp is likely to be 18⁰C - 20⁰C and min temp 5⁰C to 6⁰C▪ Sky is likely to be clear the coming week▪ Relative Humidity is likely to range from 31% to 78%.▪ Wind speed may reach upto 3- 4 kmph▪ Wind may blow from south easterly direction Weekly cumulative Rainfall: 0mm		
WEATHER FORECAST BASED AGROMET ADVISORIES					
Main crop	Growth Stage	Pest/Disease	Weather based Agro-Advisories		
TRC/WRC paddy	Storage		Keep storage areas, crevices, wooden pallets etc clean by spraying with the recommended insecticide to disinfect insect breeding places. Place sticky traps in the drying and storage areas for rats		
Toria/Mustard	Podding stage	-	Left over weeds before shading of seeds may be removed to reduce the weed seed bank/spread.		
Assam lemon			Weeding should be done frequently. Daily monitoring should be done for aphid		
Cabbage	Maturing stage		The crop is ready for harvest and should be done timely as it may split if not harvested in time.		
Winter vegetables	Harvesting stage		Timely harvesting should be carried out		
Poultry	Protect the birds from cold draft by covering the exposed windward areas using gunny bags and other locally available materials Deworm the birds once every 2 months Sick birds showing respiratory distress, drooping of head or any other illness should be promptly segregated and the entire flock be treated against the illness.				
Piggery	Sick or injured animals should be attended to immediately, preferably move to a warm comfortable environment. Medications should be used only on the advice of a veterinarian, following recommended treatment				
Fishery	As the water temperature of your pond falls, the fish will require less food. Never over feed your fish. Excess food will pollute the pond water, so only feed amounts that will be completely consumed by your fish within 2 minutes				



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Date: 11.01.19	District: Phek	Bulletin No: 04/2019
Weather of preceding week		Weather forecast valid upto 16.01.2019
<ul style="list-style-type: none"> No rain occurred the past week Max and min temperatures ranged 18⁰C to 20⁰C and 7⁰C to 8⁰C, respectively. Relative humidity varied from 28% to 80%. Wind speed ranged from 2 to 3 kmph 		<ul style="list-style-type: none"> Probability of no rain. Max temp is likely to be 16⁰C - 17⁰C and min temp 6⁰C to 7⁰C Sky is likely to be clear the coming week Relative Humidity is likely to range from 26% to 78%. Wind speed may reach upto 2- 3 kmph Wind may blow mostly south easterly direction
		Weekly cumulative Rainfall: 0mm

WEATHER FORECAST BASED AGROMET ADVISORIES

General Advisories: In view of falling both maximum and minimum temperature, Farmers are advised for light irrigation at evening time to protect the crop from probable frost.

Main crop	Growth Stage	Pest/Disease	Weather based Agro-Advisories
TRC/WRC paddy	Storage		Storage rooms should be physically rodent and bird proof, if possible, place sticky traps in the drying and storage areas for rats.
Toria/Mustard	Podding stage	Aphids	In the present weather proper monitoring should be done for aphids
Pea	Podding stage		Daily inspect the field frequently for mature pods as all the pods do not mature at the same time.
Tomato	Flowering stage		Spray 5% neem seed kernel extract to kill early stages larvae. Uproot if any virus infected plants are there
Khasi mandarin			If harvesting is over, water sprout, diseases and dried or dead twigs should be removed and cut end pasted with Bordeaux paste
Winter vegetables	Harvesting stage		Timely harvesting should be carried out
Poultry	Protect the birds from cold draft by covering the exposed windward areas using gunny bags and other locally available materials Deworm the birds once every 2 months Sick birds showing respiratory distress, drooping of head or any other illness should be promptly segregated and the entire flock be treated against the illness.		
Piggery	Sick or injured animals should be attended to immediately, preferably move to a warm comfortable environment. Medications should be used only on the advice of a veterinarian, following recommended treatment		
Fishery	As the water temperature of your pond falls, the fish will require less food. Never over feed your fish. Excess food will pollute the pond water, so only feed amounts that will be completely consumed by your fish within 2 minutes		



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Date: 11.01.19	District: Tuensang	Bulletin No: 04/2019
Weather of preceding week		Weather forecast valid upto 16.01.2019
<ul style="list-style-type: none"> No rain occurred the past week Max and min temperatures ranged 16⁰C to 18⁰C and 8⁰C to 9⁰C, respectively. Relative humidity varied from 24% to 70%. Wind speed ranged from 2 to 4 kmph 		<ul style="list-style-type: none"> Probability of no rain. Max temp is likely to be 16⁰C - 17⁰C and min temp 3⁰C to 5⁰C Sky is likely to be mainly clear the coming week Relative Humidity is likely to range from 22% to 72%. Wind speed may reach upto 2- 3 kmph Wind may blow from south easterly direction Weekly cumulative Rainfall: 0mm

WEATHER FORECAST BASED AGROMET ADVISORIES

General Advisories: In view of falling both maximum and minimum temperature, Farmers are advised for light irrigation at evening time to protect the crop from probable frost.

Main crop	Growth Stage	Pest/Disease	Weather based Agro-Advisories
TRC/WRC paddy	Storage		<i>Storage rooms should be physically rodent and bird proof, if possible, place sticky traps in the drying and storage areas for rats.</i>
Toria/Mustard	Maturing stage		<i>In the present weather, as soon as the pods turn yellowish-brown, harvest the crop in order to avoid losses. Cleaned seed must be dried in the sun for four to five days</i>
Cabbage	Cupping stage		<i>Daily monitoring should be done for pest and diseases</i>
Radish, turnip, Carrot	Harvesting stage		<i>In the present weather, timely harvesting should be done</i>
Pea, Rajmash	Flowering stage		<i>Keeping weather in view, weeding should be done as and when necessary</i>
Tomato	Flowering stage		<i>To protect the fruits from bruises and soil borne diseases, make arrangement for staking and trellis of the plant</i>
Poultry	Protect the birds from cold draft by covering the exposed windward areas using gunny bags and other locally available materials Deworm the birds once every 2 months Sick birds showing respiratory distress, drooping of head or any other illness should be promptly segregated and the entire flock be treated against the illness.		
Piggery	Sick or injured animals should be attended to immediately, preferably move to a warm comfortable environment. Medications should be used only on the advice of a veterinarian, following recommended treatment		
Fishery	As the water temperature of your pond falls, the fish will require less food. Never over feed your fish. Excess food will pollute the pond water, so only feed amounts that will be completely consumed by your fish within 2 minutes		



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Date: 11.01.19	District: Wokha	Bulletin No: 04/2019
Weather of preceding week		Weather forecast valid upto 16.01.2019
<ul style="list-style-type: none"> No rain occurred the past week Max and min temperatures ranged 18⁰C to 20⁰C and 7⁰C to 8⁰C respectively. Relative humidity varied from 35% to 78%. Wind speed ranged from 3 to 4 kmph 		<ul style="list-style-type: none"> Probability of no rain . Max temp is likely to be 17⁰C - 18⁰C and min temp 8⁰C to 9⁰C Sky is likely to be clear the coming week Relative Humidity is likely to range from 39% to 76%. Wind speed may reach upto 3- 4 kmph Wind may blow from easterly direction Weekly cumulative Rainfall: 0mm

WEATHER FORECAST BASED AGROMET ADVISORIES

General Advisories: In view of falling both maximum and minimum temperature, Farmers are advised for light irrigation at evening time to protect the crop from probable frost.

Main crop	Growth Stage	Pest/Disease	Weather based Agro-Advisories
TRC/WRC paddy	Storage		Keep storage areas, crevices, wooden pallets etc clean by spraying with the recommended insecticide to disinfect insect breeding places. Place sticky traps in the drying and storage areas for rats
Toria/Mustard	Podding stage		Monitor the fields closely to detect any insect problems
Khasi Mandarin	Harvesting stage		If harvesting is over, water sprout, diseases and dried or dead twigs should be removed and cut end pasted with Bordeaux paste
Rajmash	Harvesting stage		Harvesting should be done timely
Cabbage	Maturing stage		The crop is ready for harvest and should be done timely as it may split if not harvested in time.
Tomato	Fruiting to harvesting stage		To protect the fruits from bruises and soil borne diseases, make arrangement for staking and trellis of the plant
Poultry			Protect the birds from cold draft by covering the exposed windward areas using gunny bags and other locally available materials Deworm the birds once every 2 months Sick birds showing respiratory distress, drooping of head or any other illness should be promptly segregated and the entire flock be treated against the illness.
Piggery			Sick or injured animals should be attended to immediately, preferably move to a warm comfortable environment. Medications should be used only on the advice of a veterinarian, following recommended treatment
Fishery			As the water temperature of your pond falls, the fish will require less food. Never over feed your fish. Excess food will pollute the pond water, so only feed amounts that will be completely consumed by your fish within 2 minutes



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Date: 11.01.19	District: Zunheboto	Bulletin No: 04/2019
Weather of preceding week		Weather forecast valid upto 16.01.2019
<ul style="list-style-type: none"> No rain occurred the past week Max and min temperatures ranged 18⁰C to 20⁰C and 7⁰C to 8⁰C, respectively. Relative humidity varied from 42% to 80%. Wind speed ranged from 2 to 3 kmph 		<ul style="list-style-type: none"> Probability of no rain. Max temp is likely to be 17⁰C - 19⁰C and min temp 7⁰C to 8⁰C Sky is likely to be clear the coming week Relative Humidity is likely to range from 33% to 77%. Wind speed may reach upto 3-4 kmph Wind may blow from south easterly direction
		Weekly cumulative Rainfall: 0mm

WEATHER FORECAST BASED AGROMET ADVISORIES

General Advisories: In view of falling both maximum and minimum temperature, Farmers are advised for light irrigation at evening time to protect the crop from probable frost.

Main crop	Growth Stage	Pest/Disease	Weather based Agro-Advisories
TRC/WRC paddy	Storage		Keep storage areas, crevices, wooden pallets etc clean by spraying with the recommended insecticide to disinfect insect breeding places. Place sticky traps in the drying and storage areas for rats
Toria/Mustard	Podding stage		Monitor the fields closely to detect any insect problems
Khasi Mandarin	Harvesting stage		If harvesting is over, water sprout, diseases and dried or dead twigs should be removed and cut end pasted with Bordeaux paste
Rajmash	Harvesting stage		Harvesting should be done timely
Cabbage	Maturing stage		The crop is ready for harvest and should be done timely as it may split if not harvested in time.
Tomato	Fruiting to harvesting stage		To protect the fruits from bruises and soil borne diseases, make arrangement for staking and trellis of the plant
Poultry			Protect the birds from cold draft by covering the exposed windward areas using gunny bags and other locally available materials Deworm the birds once every 2 months Sick birds showing respiratory distress, drooping of head or any other illness should be promptly segregated and the entire flock be treated against the illness.
Piggery			Sick or injured animals should be attended to immediately, preferably move to a warm comfortable environment. Medications should be used only on the advice of a veterinarian, following recommended treatment
Fishery			As the water temperature of your pond falls, the fish will require less food. Never over feed your fish. Excess food will pollute the pond water, so only feed amounts that will be completely consumed by your fish within 2 minutes