

**MANIPUR AGROMET ADVISORY BULLETIN**Date of issue: 15th March, 2019*District: Bishnupur***Past weather for the of Imphal West (12th to 14th March, 19)**

No rainfall was observed during the past three days. The skies remained mainly clear during morning hours and partly cloudy to cloudy during afternoon hours. Maximum temperature ranged from 26.7 – 28.2 °C and minimum of 9.3 – 12.1 °C. Mean relative humidity of 80.0 % max & 42.0 % min was recorded in the past three days & average wind speed was 4.7 – 6.6 km/ hr.

Weather forecast for Bishnupur (16th to 20th March, 2019)

Likely to have light rains during next five days. The sky will remain mainly clear but mainly cloudy on 16th and 19th with max. temp. 29-34 °C & mini. temp. 16-19 °C. Relative humidity may reach upto 92 % (max) and 36 % (min). The average wind speed may be 0-4 km/hr.

Field Crops			
Name of the crop	Stage	Pest and disease	Agro-meteorological advisories
Pre-kharif rice	Transplanting to vegetative		<ul style="list-style-type: none"> - After 3-4 days of transplanting, gradually increase the water level and may be maintained upto 5-8 cm. - The ridges around the crop field must be constructed well to maintain the required water level.
Rapeseed/ Mustard/ Pulses	Harvesting to post harvesting		<ul style="list-style-type: none"> - Dry the harvest for 5-6 days in sun and thresh. Clean the seeds thoroughly and store after proper drying.
Rabi Maize	Vegetative		<ul style="list-style-type: none"> - Irrigate to maintain soil moisture. Weeding may be done.
Potato	Harvesting		<ul style="list-style-type: none"> - If crop is mature, harvest it before rains.
Seeds storage	Post-harvest Management		<ul style="list-style-type: none"> - For seed purpose store the seeds in RC-Seed Bin after proper drying and cleaning of seeds along with dry charcoal at 80:20 w/w ratios. Check for moisture content or weight of charcoal and dry if required. - Avoid fungal growth and pest rodent in store.

Horticulture Crops			
Name of the crop	Stage	Pest and disease	Agro-meteorological advisories
Cucurbits	Transplanting to vegetative		<ul style="list-style-type: none"> - 4-5 leave stage cucurbits seedlings may be transplanted in open field. - Light watering may be done if the soil is dry.
French Bean	Sowing		<ul style="list-style-type: none"> - Treat seeds with Carbendazim @ 2g/ kg seeds before sowing. - Apply 12-13 kg Urea, 12-15 kg SSP and 40-45 kg MOP per ha at the time of sowing. Give light irrigation after 2-3 days of sowing.
Chilli/ capsicum	Nursery		<ul style="list-style-type: none"> - In chillies and capsicum, spray Carbendazim + Mancozeb (Sixer) @ 2 g per litre of water to control the fungal attack. - Transplant nursery in raised beds. - Give light watering to keep soil moist during vegetative phase.
Bhindi			<ul style="list-style-type: none"> - Sowing of bhindi/ ladies finger may be done at the spacing of 30cm x 45cm. Apply 25kg urea, 33kg DAP and 25kg MOP per sangam at final stage of land preparation before sowing.
Onion	Bulb formation	Leaf minor	<ul style="list-style-type: none"> - Spray Dichlorovos @ 1ml/ litre of water. - Give light watering to keep soil moist.
		Purple bloch and bulb rot	<ul style="list-style-type: none"> - Spray Sixer @ 2 gm/lit of water as prophylactic measure against Purple bloch and Bulb rot. Spray is to be given twice at an interval of 7 to 10 days.

Animal Sciences			
Name of bird/ animal	Stage	Disease/ Management	Agro-meteorological advisories
Poultry (Chicken/ Duck)	All susceptible age groups (as and when required)	Vaccination	<p>Birds must be vaccinated as per recommended schedule mentioned below as the probability of occurrence of the disease is high during March- April months.</p> <ol style="list-style-type: none"> 1. F-1 Strain may be first administered within 7 days of age and second dose may be given at 30days for all birds. 2. R₂B vaccine of 8-9 weeks of age group birds (layers). 3. Killed ND virus vaccine of 16-18 weeks of age group birds (layers). <p>After that at every two months interval.</p>
Pig	Above 3 months of age (as and when required)	Swine Fever	<ul style="list-style-type: none"> - Vaccinate against swine fever after the age of 3 months.
		Coccidial infection	<ul style="list-style-type: none"> - Ofloxacin/ Ornidazole (O₂) tab twice daily for 5 days.
Cattle		B.Q./ H.S./ F.M.D.	<ul style="list-style-type: none"> - Vaccinate against B.Q./ H.S./ F.M.D.
		Deworming	<ul style="list-style-type: none"> - Give Albendazole @30 ml per 100kg body weight.
Sheep/ Goat			

(I. Meghachandra Singh)
Nodal Officer, GKMS

**MANIPUR AGROMET ADVISORY BULLETIN**Date of issue: 15th March, 2019*District: Chandel***Past weather for the of Imphal West (12th to 14th March, 19)**

No rainfall was observed during the past three days. The skies remained mainly clear during morning hours and partly cloudy to cloudy during afternoon hours. Maximum temperature ranged from 26.7 – 28.2 °C and minimum of 9.3 – 12.1 °C. Mean relative humidity of 80.0 % max & 42.0 % min was recorded in the past three days & average wind speed was 4.7 – 6.6 km/ hr.

Weather forecast for Chandel (16th to 20th March, 2019)

Likely to have light rains during next five days. The sky will remain mainly clear but mainly cloudy on 16th and 19th with max. temp. 31-37 °C & mini. temp. 16-22 °C. Relative humidity may reach upto 88 % (max) and 32 % (min). The average wind speed may be 3-4 km/hr.

Field Crops

Name of the crop	Stage	Pest and disease	Agro-meteorological advisories
Pre-kharif rice	Transplanting to vegetative		<ul style="list-style-type: none"> - After 3-4 days of transplanting, gradually increase the water level and may be maintained upto 5-8 cm. - The ridges around the crop field must be constructed well to maintain the required water level.
Rapeseed/ Mustard/ Pulses	Harvesting to post harvesting		<ul style="list-style-type: none"> - Dry the harvest for 5-6 days in sun and thresh. Clean the seeds thoroughly and store after proper drying.
Rabi Maize	Vegetative		<ul style="list-style-type: none"> - Irrigate to maintain soil moisture. Weeding may be done.
Potato	Harvesting		<ul style="list-style-type: none"> - If crop is mature, harvest it before rains.
Seeds storage	Post-harvest Management		<ul style="list-style-type: none"> - For seed purpose store the seeds in <i>RC-Seed Bin</i> after proper drying and cleaning of seeds along with dry charcoal at 80:20 w/w ratios. Check for moisture content or weight of charcoal and dry if required. - Avoid fungal growth and pest rodent in store.

Horticulture Crops

Name of the crop	Stage	Pest and disease	Agro-meteorological advisories
Cucurbits	Transplanting to vegetative		<ul style="list-style-type: none"> - 4-5 leave stage cucurbits seedlings may be transplanted in open field. - Light watering may be done if the soil is dry.
French Bean	Sowing		<ul style="list-style-type: none"> - Treat seeds with Carbendazim @ 2g/ kg seeds before sowing. - Apply 12-13 kg Urea, 12-15 kg SSP and 40-45 kg MOP per ha at the time of sowing. Give light irrigation after 2-3 days of sowing.
Chilli/ capsicum	Nursery		<ul style="list-style-type: none"> - In chillies and capsicum, spray Carbendazim + Mancozeb (Sixer) @ 2 g per litre of water to control the fungal attack. - Transplant nursery in raised beds. - Give light watering to keep soil moist during vegetative phase.
Bhindi			<ul style="list-style-type: none"> - Sowing of bhindi/ ladies finger may be done at the spacing of 30cm x 45cm. Apply 25kg urea, 33kg DAP and 25kg MOP per sangam at final stage of land preparation before sowing.
Onion	Bulb formation	Leaf minor	<ul style="list-style-type: none"> - Spray Dichlorovos @ 1ml/ litre of water. - Give light watering to keep soil moist.
		Purple bloch and bulb rot	<ul style="list-style-type: none"> - Spray Sixer @ 2 gm/lit of water as prophylactic measure against Purple bloch and Bulb rot. Spray is to be given twice at an interval of 7 to 10 days.

Animal Sciences

Name of bird/ animal	Stage	Disease/ Management	Agro-meteorological advisories
Poultry (Chicken/ Duck)	All susceptible age groups (as and when required)	Vaccination	Birds must be vaccinated as per recommended schedule mentioned below as the probability of occurrence of the disease is high during March- April months. <ol style="list-style-type: none"> 1. F-1 Strain may be first administered within 7 days of age and second dose may be given at 30days for all birds. 2. R₂B vaccine of 8-9 weeks of age group birds (layers). 3. Killed ND virus vaccine of 16-18 weeks of age group birds (layers). After that at every two months interval.
Pig	Above 3 months of age (as and when required)	Swine Fever	<ul style="list-style-type: none"> - Vaccinate against swine fever after the age of 3 months.
		Coccidial infection	<ul style="list-style-type: none"> - Ofloxacin/ Ornidazole (O₂) tab twice daily for 5 days.
Cattle		B.Q./ H.S./ F.M.D.	<ul style="list-style-type: none"> - Vaccinate against B.Q./ H.S./ F.M.D.
		Deworming	<ul style="list-style-type: none"> - Give Albendazole @30 ml per 100kg body weight.
Sheep/ Goat			

(I. Meghachandra Singh)
Nodal Officer, GKMS

**MANIPUR AGROMET ADVISORY BULLETIN**Date of issue: 15th March, 2019*District: Churachandpur***Past weather for the of Imphal West (12th to 14th March, 19)**

No rainfall was observed during the past three days. The skies remained mainly clear during morning hours and partly cloudy to cloudy during afternoon hours. Maximum temperature ranged from 26.7 – 28.2 °C and minimum of 9.3 – 12.1 °C. Mean relative humidity of 80.0 % max & 42.0 % min was recorded in the past three days & average wind speed was 4.7 – 6.6 km/ hr.

Weather forecast for Churachandpur (16th to 20th March, 2019)

Likely to have light rains during next five days. The sky will remain mainly clear but mainly cloudy on 16th and 19th with max. temp. 31-35 °C & mini. temp. 16-22 °C. Relative humidity may reach upto 95 % (max) and 35 % (min). The average wind speed may be 3-4 km/hr.

Field Crops

Name of the crop	Stage	Pest and disease	Agro-meteorological advisories
Pre-kharif rice	Transplanting to vegetative		<ul style="list-style-type: none"> - After 3-4 days of transplanting, gradually increase the water level and may be maintained upto 5-8 cm. - The ridges around the crop field must be constructed well to maintain the required water level.
Rapeseed/ Mustard/ Pulses	Harvesting to post harvesting		<ul style="list-style-type: none"> - Dry the harvest for 5-6 days in sun and thresh. Clean the seeds thoroughly and store after proper drying.
Rabi Maize	Vegetative		<ul style="list-style-type: none"> - Irrigate to maintain soil moisture. Weeding may be done.
Potato	Harvesting		<ul style="list-style-type: none"> - If crop is mature, harvest it before rains.
Seeds storage	Post-harvest Management		<ul style="list-style-type: none"> - For seed purpose store the seeds in <i>RC-Seed Bin</i> after proper drying and cleaning of seeds along with dry charcoal at 80:20 w/w ratios. Check for moisture content or weight of charcoal and dry if required. - Avoid fungal growth and pest rodent in store.

Horticulture Crops

Name of the crop	Stage	Pest and disease	Agro-meteorological advisories
Cucurbits	Transplanting to vegetative		<ul style="list-style-type: none"> - 4-5 leave stage cucurbits seedlings may be transplanted in open field. - Light watering may be done if the soil is dry.
French Bean	Sowing		<ul style="list-style-type: none"> - Treat seeds with Carbendazim @ 2g/ kg seeds before sowing. - Apply 12-13 kg Urea, 12-15 kg SSP and 40-45 kg MOP per ha at the time of sowing. Give light irrigation after 2-3 days of sowing.
Chilli/ capsicum	Nursery		<ul style="list-style-type: none"> - In chillies and capsicum, spray Carbendazim + Mancozeb (Sixer) @ 2 g per litre of water to control the fungal attack. - Transplant nursery in raised beds. - Give light watering to keep soil moist during vegetative phase.
Bhindi			<ul style="list-style-type: none"> - Sowing of bhindi/ ladies finger may be done at the spacing of 30cm x 45cm. Apply 25kg urea, 33kg DAP and 25kg MOP per sangam at final stage of land preparation before sowing.
Onion	Bulb formation	Leaf minor	<ul style="list-style-type: none"> - Spray Dichlorovos @ 1ml/ litre of water. - Give light watering to keep soil moist.
		Purple bloch and bulb rot	<ul style="list-style-type: none"> - Spray Sixer @ 2 gm/lit of water as prophylactic measure against Purple bloch and Bulb rot. Spray is to be given twice at an interval of 7 to 10 days.

Animal Sciences

Name of bird/ animal	Stage	Disease/ Management	Agro-meteorological advisories
Poultry (Chicken/ Duck)	All susceptible age groups (as and when required)	Vaccination	<p>Birds must be vaccinated as per recommended schedule mentioned below as the probability of occurrence of the disease is high during March- April months.</p> <ol style="list-style-type: none"> 1. F-1 Strain may be first administered within 7 days of age and second dose may be given at 30days for all birds. 2. R₂B vaccine of 8-9 weeks of age group birds (layers). 3. Killed ND virus vaccine of 16-18 weeks of age group birds (layers). <p>After that at every two months interval.</p>
Pig	Above 3 months of age (as and when required)	Swine Fever	<ul style="list-style-type: none"> - Vaccinate against swine fever after the age of 3 months.
		Coccidial infection	<ul style="list-style-type: none"> - Ofloxacin/ Ornidazole (O₂) tab twice daily for 5 days.
Cattle		B.Q./ H.S./ F.M.D.	<ul style="list-style-type: none"> - Vaccinate against B.Q./ H.S./ F.M.D.
		Deworming	<ul style="list-style-type: none"> - Give Albendazole @30 ml per 100kg body weight.
Sheep/ Goat			

(I. Meghachandra Singh)
Nodal Officer, GKMS

**MANIPUR AGROMET ADVISORY BULLETIN**Date of issue: 15th March, 2019*District: Imphal East***Past weather for the of Imphal West (12th to 14th March, 19)**

No rainfall was observed during the past three days. The skies remained mainly clear during morning hours and partly cloudy to cloudy during afternoon hours. Maximum temperature ranged from 26.7 – 28.2 °C and minimum of 9.3 – 12.1 °C. Mean relative humidity of 80.0 % max & 42.0 % min was recorded in the past three days & average wind speed was 4.7 – 6.6 km/ hr.

Weather forecast for Imphal East (16th to 20th March, 2019)

Likely to have light rains during next five days. The sky will remain mainly clear but mainly cloudy on 16th and 19th with max. temp. 30-34 °C & mini. temp. 16-19 °C. Relative humidity may reach upto 87 % (max) and 30 % (min). The average wind speed may be 2-4 km/hr.

Field Crops

Name of the crop	Stage	Pest and disease	Agro-meteorological advisories
Pre-kharif rice	Transplanting to vegetative		<ul style="list-style-type: none"> - After 3-4 days of transplanting, gradually increase the water level and may be maintained upto 5-8 cm. - The ridges around the crop field must be constructed well to maintain the required water level.
Rapeseed/ Mustard/ Pulses	Harvesting to post harvesting		<ul style="list-style-type: none"> - Dry the harvest for 5-6 days in sun and thresh. Clean the seeds thoroughly and store after proper drying.
Rabi Maize	Vegetative		<ul style="list-style-type: none"> - Irrigate to maintain soil moisture. Weeding may be done.
Potato	Harvesting		<ul style="list-style-type: none"> - If crop is mature, harvest it before rains.
Seeds storage	Post-harvest Management		<ul style="list-style-type: none"> - For seed purpose store the seeds in <i>RC-Seed Bin</i> after proper drying and cleaning of seeds along with dry charcoal at 80:20 w/w ratios. Check for moisture content or weight of charcoal and dry if required. - Avoid fungal growth and pest rodent in store.

Horticulture Crops

Name of the crop	Stage	Pest and disease	Agro-meteorological advisories
Cucurbits	Transplanting to vegetative		<ul style="list-style-type: none"> - 4-5 leave stage cucurbits seedlings may be transplanted in open field. - Light watering may be done if the soil is dry.
French Bean	Sowing		<ul style="list-style-type: none"> - Treat seeds with Carbendazim @ 2g/ kg seeds before sowing. - Apply 12-13 kg Urea, 12-15 kg SSP and 40-45 kg MOP per ha at the time of sowing. Give light irrigation after 2-3 days of sowing.
Chilli/ capsicum	Nursery		<ul style="list-style-type: none"> - In chillies and capsicum, spray Carbendazim + Mancozeb (Sixer) @ 2 g per litre of water to control the fungal attack. - Transplant nursery in raised beds. - Give light watering to keep soil moist during vegetative phase.
Bhindi			<ul style="list-style-type: none"> - Sowing of bhindi/ ladies finger may be done at the spacing of 30cm x 45cm. Apply 25kg urea, 33kg DAP and 25kg MOP per sangam at final stage of land preparation before sowing.
Onion	Bulb formation	Leaf minor	<ul style="list-style-type: none"> - Spray Dichlorovos @ 1ml/ litre of water. - Give light watering to keep soil moist.
		Purple bloch and bulb rot	<ul style="list-style-type: none"> - Spray Sixer @ 2 gm/lit of water as prophylactic measure against Purple bloch and Bulb rot. Spray is to be given twice at an interval of 7 to 10 days.

Animal Sciences

Name of bird/ animal	Stage	Disease/ Management	Agro-meteorological advisories
Poultry (Chicken/ Duck)	All susceptible age groups (as and when required)	Vaccination	Birds must be vaccinated as per recommended schedule mentioned below as the probability of occurrence of the disease is high during March- April months. <ol style="list-style-type: none"> 1. F-1 Strain may be first administered within 7 days of age and second dose may be given at 30days for all birds. 2. R₂B vaccine of 8-9 weeks of age group birds (layers). 3. Killed ND virus vaccine of 16-18 weeks of age group birds (layers). After that at every two months interval.
Pig	Above 3 months of age (as and when required)	Swine Fever	<ul style="list-style-type: none"> - Vaccinate against swine fever after the age of 3 months.
		Coccidial infection	<ul style="list-style-type: none"> - Ofloxacin/ Ornidazole (O₂) tab twice daily for 5 days.
Cattle		B.Q./ H.S./ F.M.D.	<ul style="list-style-type: none"> - Vaccinate against B.Q./ H.S./ F.M.D.
		Deworming	<ul style="list-style-type: none"> - Give Albendazole @30 ml per 100kg body weight.
Sheep/ Goat			

(I. Meghachandra Singh)
 Nodal Officer, GKMS

**MANIPUR AGROMET ADVISORY BULLETIN**Date of issue: 15th March, 2019*District: Imphal West***Past weather for the of Imphal West (12th to 14th March, 19)**

No rainfall was observed during the past three days. The skies remained mainly clear during morning hours and partly cloudy to cloudy during afternoon hours. Maximum temperature ranged from 26.7 – 28.2 °C and minimum of 9.3 – 12.1 °C. Mean relative humidity of 80.0 % max & 42.0 % min was recorded in the past three days & average wind speed was 4.7 – 6.6 km/ hr.

Weather forecast for Imphal West (16th to 20th March, 2019)

Likely to have light rains during next five days. The sky will remain mainly clear but mainly cloudy on 16th and 19th with max. temp. 30-34 °C & mini. temp. 17-20 °C. Relative humidity may reach upto 95 % (max) and 26 % (min). The average wind speed may be 2-4 km/hr.

Field Crops			
Name of the crop	Stage	Pest and disease	Agro-meteorological advisories
Pre-kharif rice	Transplanting to vegetative		<ul style="list-style-type: none"> - After 3-4 days of transplanting, gradually increase the water level and may be maintained upto 5-8 cm. - The ridges around the crop field must be constructed well to maintain the required water level.
Rapeseed/ Mustard/ Pulses	Harvesting to post harvesting		<ul style="list-style-type: none"> - Dry the harvest for 5-6 days in sun and thresh. Clean the seeds thoroughly and store after proper drying.
Rabi Maize	Vegetative		<ul style="list-style-type: none"> - Irrigate to maintain soil moisture. Weeding may be done.
Potato	Harvesting		<ul style="list-style-type: none"> - If crop is mature, harvest it before rains.
Seeds storage	Post-harvest Management		<ul style="list-style-type: none"> - For seed purpose store the seeds in RC-Seed Bin after proper drying and cleaning of seeds along with dry charcoal at 80:20 w/w ratios. Check for moisture content or weight of charcoal and dry if required. - Avoid fungal growth and pest rodent in store.

Horticulture Crops			
Name of the crop	Stage	Pest and disease	Agro-meteorological advisories
Cucurbits	Transplanting to vegetative		<ul style="list-style-type: none"> - 4-5 leave stage cucurbits seedlings may be transplanted in open field. - Light watering may be done if the soil is dry.
French Bean	Sowing		<ul style="list-style-type: none"> - Treat seeds with Carbendazim @ 2g/ kg seeds before sowing. - Apply 12-13 kg Urea, 12-15 kg SSP and 40-45 kg MOP per ha at the time of sowing. Give light irrigation after 2-3 days of sowing.
Chilli/ capsicum	Nursery		<ul style="list-style-type: none"> - In chillies and capsicum, spray Carbendazim + Mancozeb (Sixer) @ 2 g per litre of water to control the fungal attack. - Transplant nursery in raised beds. - Give light watering to keep soil moist during vegetative phase.
Bhindi			<ul style="list-style-type: none"> - Sowing of bhindi/ ladies finger may be done at the spacing of 30cm x 45cm. Apply 25kg urea, 33kg DAP and 25kg MOP per sangam at final stage of land preparation before sowing.
Onion	Bulb formation	Leaf minor	<ul style="list-style-type: none"> - Spray Dichlorovos @ 1ml/ litre of water. - Give light watering to keep soil moist.
		Purple bloch and bulb rot	<ul style="list-style-type: none"> - Spray Sixer @ 2 gm/lit of water as prophylactic measure against Purple bloch and Bulb rot. Spray is to be given twice at an interval of 7 to 10 days.

Animal Sciences			
Name of bird/ animal	Stage	Disease/ Management	Agro-meteorological advisories
Poultry (Chicken/ Duck)	All susceptible age groups (as and when required)	Vaccination	<p>Birds must be vaccinated as per recommended schedule mentioned below as the probability of occurrence of the disease is high during March- April months.</p> <ol style="list-style-type: none"> 1. F-1 Strain may be first administered within 7 days of age and second dose may be given at 30days for all birds. 2. R₂B vaccine of 8-9 weeks of age group birds (layers). 3. Killed ND virus vaccine of 16-18 weeks of age group birds (layers). <p>After that at every two months interval.</p>
Pig	Above 3 months of age (as and when required)	Swine Fever	<ul style="list-style-type: none"> - Vaccinate against swine fever after the age of 3 months.
		Coccidial infection	<ul style="list-style-type: none"> - Ofloxacin/ Ornidazole (O₂) tab twice daily for 5 days.
Cattle		B.Q./ H.S./ F.M.D.	<ul style="list-style-type: none"> - Vaccinate against B.Q./ H.S./ F.M.D.
		Deworming	<ul style="list-style-type: none"> - Give Albendazole @30 ml per 100kg body weight.
Sheep/ Goat			

(I. Meghachandra Singh)
Nodal Officer, GKMS

**MANIPUR AGROMET ADVISORY BULLETIN**Date of issue: 15th March, 2019

District: Jiribam

Past weather for the of Imphal West (12th to 14th March, 19)

No rainfall was observed during the past three days. The skies remained mainly clear during morning hours and partly cloudy to cloudy during afternoon hours. Maximum temperature ranged from 26.7 – 28.2 °C and minimum of 9.3 – 12.1 °C. Mean relative humidity of 80.0 % max & 42.0 % min was recorded in the past three days & average wind speed was 4.7 – 6.6 km/ hr.

Weather forecast for Jiribam (16th to 20th March, 2019)

Likely to have light rains during next five days. The sky will remain mainly clear but mainly cloudy on 16th and 19th with max. temp. 30-34 °C & mini. temp. 16-20 °C. Relative humidity may reach upto 95 % (max) and 28 % (min). The average wind speed may be 2-4 km/hr.

Field Crops

Name of the crop	Stage	Pest and disease	Agro-meteorological advisories
Pre-kharif rice	Transplanting to vegetative		<ul style="list-style-type: none"> - After 3-4 days of transplanting, gradually increase the water level and may be maintained upto 5-8 cm. - The ridges around the crop field must be constructed well to maintain the required water level.
Rapeseed/ Mustard/ Pulses	Harvesting to post harvesting		<ul style="list-style-type: none"> - Dry the harvest for 5-6 days in sun and thresh. Clean the seeds thoroughly and store after proper drying.
Rabi Maize	Vegetative		<ul style="list-style-type: none"> - Irrigate to maintain soil moisture. Weeding may be done.
Potato	Harvesting		<ul style="list-style-type: none"> - If crop is mature, harvest it before rains.
Seeds storage	Post-harvest Management		<ul style="list-style-type: none"> - For seed purpose store the seeds in RC-Seed Bin after proper drying and cleaning of seeds along with dry charcoal at 80:20 w/w ratios. Check for moisture content or weight of charcoal and dry if required. - Avoid fungal growth and pest rodent in store.

Horticulture Crops

Name of the crop	Stage	Pest and disease	Agro-meteorological advisories
Cucurbits	Transplanting to vegetative		<ul style="list-style-type: none"> - 4-5 leave stage cucurbits seedlings may be transplanted in open field. - Light watering may be done if the soil is dry.
French Bean	Sowing		<ul style="list-style-type: none"> - Treat seeds with Carbendazim @ 2g/ kg seeds before sowing. - Apply 12-13 kg Urea, 12-15 kg SSP and 40-45 kg MOP per ha at the time of sowing. Give light irrigation after 2-3 days of sowing.
Chilli/ capsicum	Nursery		<ul style="list-style-type: none"> - In chillies and capsicum, spray Carbendazim + Mancozeb (Sixer) @ 2 g per litre of water to control the fungal attack. - Transplant nursery in raised beds. - Give light watering to keep soil moist during vegetative phase.
Bhindi			<ul style="list-style-type: none"> - Sowing of bhindi/ ladies finger may be done at the spacing of 30cm x 45cm. Apply 25kg urea, 33kg DAP and 25kg MOP per sangam at final stage of land preparation before sowing.
Onion	Bulb formation	Leaf minor	<ul style="list-style-type: none"> - Spray Dichlorovos @ 1ml/ litre of water. - Give light watering to keep soil moist.
		Purple bloch and bulb rot	<ul style="list-style-type: none"> - Spray Sixer @ 2 gm/lit of water as prophylactic measure against Purple bloch and Bulb rot. Spray is to be given twice at an interval of 7 to 10 days.

Animal Sciences

Name of bird/ animal	Stage	Disease/ Management	Agro-meteorological advisories
Poultry (Chicken/ Duck)	All susceptible age groups (as and when required)	Vaccination	<p>Birds must be vaccinated as per recommended schedule mentioned below as the probability of occurrence of the disease is high during March- April months.</p> <ol style="list-style-type: none"> 1. F-1 Strain may be first administered within 7 days of age and second dose may be given at 30days for all birds. 2. R₂B vaccine of 8-9 weeks of age group birds (layers). 3. Killed ND virus vaccine of 16-18 weeks of age group birds (layers). <p>After that at every two months interval.</p>
Pig	Above 3 months of age (as and when required)	Swine Fever	<ul style="list-style-type: none"> - Vaccinate against swine fever after the age of 3 months.
		Coccidial infection	<ul style="list-style-type: none"> - Ofloxacin/ Ornidazole (O₂) tab twice daily for 5 days.
Cattle		B.Q./ H.S./ F.M.D.	<ul style="list-style-type: none"> - Vaccinate against B.Q./ H.S./ F.M.D.
		Deworming	<ul style="list-style-type: none"> - Give Albendazole @30 ml per 100kg body weight.
Sheep/ Goat			

(I. Meghachandra Singh)
Nodal Officer, GKMS

**MANIPUR AGROMET ADVISORY BULLETIN**Date of issue: 15th March, 2019*District: Kakching***Past weather for the of Imphal West (12th to 14th March, 19)**

No rainfall was observed during the past three days. The skies remained mainly clear during morning hours and partly cloudy to cloudy during afternoon hours. Maximum temperature ranged from 26.7 – 28.2 °C and minimum of 9.3 – 12.1 °C. Mean relative humidity of 80.0 % max & 42.0 % min was recorded in the past three days & average wind speed was 4.7 – 6.6 km/ hr.

Weather forecast for Kakching (16th to 20th March, 2019)

Likely to have light rains during next five days. The sky will remain mainly clear but mainly cloudy on 16th and 19th with max. temp. 30-35 °C & mini. temp. 15-22 °C. Relative humidity may reach upto 90 % (max) and 33 % (min). The average wind speed may be 2-6 km/hr.

Field Crops

Name of the crop	Stage	Pest and disease	Agro-meteorological advisories
Pre-kharif rice	Transplanting to vegetative		<ul style="list-style-type: none"> - After 3-4 days of transplanting, gradually increase the water level and may be maintained upto 5-8 cm. - The ridges around the crop field must be constructed well to maintain the required water level.
Rapeseed/ Mustard/ Pulses	Harvesting to post harvesting		<ul style="list-style-type: none"> - Dry the harvest for 5-6 days in sun and thresh. Clean the seeds thoroughly and store after proper drying.
Rabi Maize	Vegetative		<ul style="list-style-type: none"> - Irrigate to maintain soil moisture. Weeding may be done.
Potato	Harvesting		<ul style="list-style-type: none"> - If crop is mature, harvest it before rains.
Seeds storage	Post-harvest Management		<ul style="list-style-type: none"> - For seed purpose store the seeds in <i>RC-Seed Bin</i> after proper drying and cleaning of seeds along with dry charcoal at 80:20 w/w ratios. Check for moisture content or weight of charcoal and dry if required. - Avoid fungal growth and pest rodent in store.

Horticulture Crops

Name of the crop	Stage	Pest and disease	Agro-meteorological advisories
Cucurbits	Transplanting to vegetative		<ul style="list-style-type: none"> - 4-5 leave stage cucurbits seedlings may be transplanted in open field. - Light watering may be done if the soil is dry.
French Bean	Sowing		<ul style="list-style-type: none"> - Treat seeds with Carbendazim @ 2g/ kg seeds before sowing. - Apply 12-13 kg Urea, 12-15 kg SSP and 40-45 kg MOP per ha at the time of sowing. Give light irrigation after 2-3 days of sowing.
Chilli/ capsicum	Nursery		<ul style="list-style-type: none"> - In chillies and capsicum, spray Carbendazim + Mancozeb (Sixer) @ 2 g per litre of water to control the fungal attack. - Transplant nursery in raised beds. - Give light watering to keep soil moist during vegetative phase.
Bhindi			<ul style="list-style-type: none"> - Sowing of bhindi/ ladies finger may be done at the spacing of 30cm x 45cm. Apply 25kg urea, 33kg DAP and 25kg MOP per sangam at final stage of land preparation before sowing.
Onion	Bulb formation	Leaf minor	<ul style="list-style-type: none"> - Spray Dichlorovos @ 1ml/ litre of water. - Give light watering to keep soil moist.
		Purple bloch and bulb rot	<ul style="list-style-type: none"> - Spray Sixer @ 2 gm/lit of water as prophylactic measure against Purple bloch and Bulb rot. Spray is to be given twice at an interval of 7 to 10 days.

Animal Sciences

Name of bird/ animal	Stage	Disease/ Management	Agro-meteorological advisories
Poultry (Chicken/ Duck)	All susceptible age groups (as and when required)	Vaccination	<p>Birds must be vaccinated as per recommended schedule mentioned below as the probability of occurrence of the disease is high during March- April months.</p> <ol style="list-style-type: none"> 1. F-1 Strain may be first administered within 7 days of age and second dose may be given at 30days for all birds. 2. R₂B vaccine of 8-9 weeks of age group birds (layers). 3. Killed ND virus vaccine of 16-18 weeks of age group birds (layers). <p>After that at every two months interval.</p>
Pig	Above 3 months of age (as and when required)	Swine Fever	<ul style="list-style-type: none"> - Vaccinate against swine fever after the age of 3 months.
		Coccidial infection	<ul style="list-style-type: none"> - Ofloxacin/ Ornidazole (O₂) tab twice daily for 5 days.
Cattle		B.Q./ H.S./ F.M.D.	<ul style="list-style-type: none"> - Vaccinate against B.Q./ H.S./ F.M.D.
		Deworming	<ul style="list-style-type: none"> - Give Albendazole @30 ml per 100kg body weight.
Sheep/ Goat			

(I. Meghachandra Singh)
Nodal Officer, GKMS

**MANIPUR AGROMET ADVISORY BULLETIN**Date of issue: 15th March, 2019

District: Kamjong

Past weather for the of Imphal West (12th to 14th March, 19)

No rainfall was observed during the past three days. The skies remained mainly clear during morning hours and partly cloudy to cloudy during afternoon hours. Maximum temperature ranged from 26.7 – 28.2 °C and minimum of 9.3 – 12.1 °C. Mean relative humidity of 80.0 % max & 42.0 % min was recorded in the past three days & average wind speed was 4.7 – 6.6 km/ hr.

Weather forecast for Kamjong (16th to 20th March, 2019)

Likely to have light rains during next five days. The sky will remain mainly clear but mainly cloudy on 16th and 19th with max. temp. 30-35 °C & mini. temp. 16-20 °C. Relative humidity may reach upto 90 % (max) and 33 % (min). The average wind speed may be 2-3 km/hr.

Field Crops			
Name of the crop	Stage	Pest and disease	Agro-meteorological advisories
Pre-kharif rice	Transplanting to vegetative		<ul style="list-style-type: none"> - After 3-4 days of transplanting, gradually increase the water level and may be maintained upto 5-8 cm. - The ridges around the crop field must be constructed well to maintain the required water level.
Rapeseed/ Mustard/ Pulses	Harvesting to post harvesting		<ul style="list-style-type: none"> - Dry the harvest for 5-6 days in sun and thresh. Clean the seeds thoroughly and store after proper drying.
Rabi Maize	Vegetative		<ul style="list-style-type: none"> - Irrigate to maintain soil moisture. Weeding may be done.
Potato	Harvesting		<ul style="list-style-type: none"> - If crop is mature, harvest it before rains.
Seeds storage	Post-harvest Management		<ul style="list-style-type: none"> - For seed purpose store the seeds in RC-Seed Bin after proper drying and cleaning of seeds along with dry charcoal at 80:20 w/w ratios. Check for moisture content or weight of charcoal and dry if required. - Avoid fungal growth and pest rodent in store.

Horticulture Crops			
Name of the crop	Stage	Pest and disease	Agro-meteorological advisories
Cucurbits	Transplanting to vegetative		<ul style="list-style-type: none"> - 4-5 leave stage cucurbits seedlings may be transplanted in open field. - Light watering may be done if the soil is dry.
French Bean	Sowing		<ul style="list-style-type: none"> - Treat seeds with Carbendazim @ 2g/ kg seeds before sowing. - Apply 12-13 kg Urea, 12-15 kg SSP and 40-45 kg MOP per ha at the time of sowing. Give light irrigation after 2-3 days of sowing.
Chilli/ capsicum	Nursery		<ul style="list-style-type: none"> - In chillies and capsicum, spray Carbendazim + Mancozeb (Sixer) @ 2 g per litre of water to control the fungal attack. - Transplant nursery in raised beds. - Give light watering to keep soil moist during vegetative phase.
Bhindi			<ul style="list-style-type: none"> - Sowing of bhindi/ ladies finger may be done at the spacing of 30cm x 45cm. Apply 25kg urea, 33kg DAP and 25kg MOP per sangam at final stage of land preparation before sowing.
Onion	Bulb formation	Leaf minor	<ul style="list-style-type: none"> - Spray Dichlorovos @ 1ml/ litre of water. - Give light watering to keep soil moist.
		Purple bloch and bulb rot	<ul style="list-style-type: none"> - Spray Sixer @ 2 gm/lit of water as prophylactic measure against Purple bloch and Bulb rot. Spray is to be given twice at an interval of 7 to 10 days.

Animal Sciences			
Name of bird/ animal	Stage	Disease/ Management	Agro-meteorological advisories
Poultry (Chicken/ Duck)	All susceptible age groups (as and when required)	Vaccination	<p>Birds must be vaccinated as per recommended schedule mentioned below as the probability of occurrence of the disease is high during March- April months.</p> <ol style="list-style-type: none"> 1. F-1 Strain may be first administered within 7 days of age and second dose may be given at 30days for all birds. 2. R₂B vaccine of 8-9 weeks of age group birds (layers). 3. Killed ND virus vaccine of 16-18 weeks of age group birds (layers). <p>After that at every two months interval.</p>
Pig	Above 3 months of age (as and when required)	Swine Fever	<ul style="list-style-type: none"> - Vaccinate against swine fever after the age of 3 months.
		Coccidial infection	<ul style="list-style-type: none"> - Ofloxacin/ Ornidazole (O₂) tab twice daily for 5 days.
Cattle		B.Q./ H.S./ F.M.D.	<ul style="list-style-type: none"> - Vaccinate against B.Q./ H.S./ F.M.D.
		Deworming	<ul style="list-style-type: none"> - Give Albendazole @30 ml per 100kg body weight.
Sheep/ Goat			

(I. Meghachandra Singh)
Nodal Officer, GKMS

**MANIPUR AGROMET ADVISORY BULLETIN**Date of issue: 15th March, 2019*District: Kangpokpi***Past weather for the of Imphal West (12th to 14th March, 19)**

No rainfall was observed during the past three days. The skies remained mainly clear during morning hours and partly cloudy to cloudy during afternoon hours. Maximum temperature ranged from 26.7 – 28.2 °C and minimum of 9.3 – 12.1 °C. Mean relative humidity of 80.0 % max & 42.0 % min was recorded in the past three days & average wind speed was 4.7 – 6.6 km/ hr.

Weather forecast for Kangpokpi (16th to 20th March, 2019)

Likely to have light rains during next five days. The sky will remain mainly clear but mainly cloudy on 16th and 19th with max. temp. 30-34 °C & mini. temp. 16-19 °C. Relative humidity may reach upto 87 % (max) and 30 % (min). The average wind speed may be 2-4 km/hr.

Field Crops

Name of the crop	Stage	Pest and disease	Agro-meteorological advisories
Pre-kharif rice	Transplanting to vegetative		<ul style="list-style-type: none"> - After 3-4 days of transplanting, gradually increase the water level and may be maintained upto 5-8 cm. - The ridges around the crop field must be constructed well to maintain the required water level.
Rapeseed/ Mustard/ Pulses	Harvesting to post harvesting		<ul style="list-style-type: none"> - Dry the harvest for 5-6 days in sun and thresh. Clean the seeds thoroughly and store after proper drying.
Rabi Maize	Vegetative		<ul style="list-style-type: none"> - Irrigate to maintain soil moisture. Weeding may be done.
Potato	Harvesting		<ul style="list-style-type: none"> - If crop is mature, harvest it before rains.
Seeds storage	Post-harvest Management		<ul style="list-style-type: none"> - For seed purpose store the seeds in RC-Seed Bin after proper drying and cleaning of seeds along with dry charcoal at 80:20 w/w ratios. Check for moisture content or weight of charcoal and dry if required. - Avoid fungal growth and pest rodent in store.

Horticulture Crops

Name of the crop	Stage	Pest and disease	Agro-meteorological advisories
Cucurbits	Transplanting to vegetative		<ul style="list-style-type: none"> - 4-5 leave stage cucurbits seedlings may be transplanted in open field. - Light watering may be done if the soil is dry.
French Bean	Sowing		<ul style="list-style-type: none"> - Treat seeds with Carbendazim @ 2g/ kg seeds before sowing. - Apply 12-13 kg Urea, 12-15 kg SSP and 40-45 kg MOP per ha at the time of sowing. Give light irrigation after 2-3 days of sowing.
Chilli/ capsicum	Nursery		<ul style="list-style-type: none"> - In chillies and capsicum, spray Carbendazim + Mancozeb (Sixer) @ 2 g per litre of water to control the fungal attack. - Transplant nursery in raised beds. - Give light watering to keep soil moist during vegetative phase.
Bhindi			<ul style="list-style-type: none"> - Sowing of bhindi/ ladies finger may be done at the spacing of 30cm x 45cm. Apply 25kg urea, 33kg DAP and 25kg MOP per sangam at final stage of land preparation before sowing.
Onion	Bulb formation	Leaf minor	<ul style="list-style-type: none"> - Spray Dichlorovos @ 1ml/ litre of water. - Give light watering to keep soil moist.
		Purple bloch and bulb rot	<ul style="list-style-type: none"> - Spray Sixer @ 2 gm/lit of water as prophylactic measure against Purple bloch and Bulb rot. Spray is to be given twice at an interval of 7 to 10 days.

Animal Sciences

Name of bird/ animal	Stage	Disease/ Management	Agro-meteorological advisories
Poultry (Chicken/ Duck)	All susceptible age groups (as and when required)	Vaccination	<p>Birds must be vaccinated as per recommended schedule mentioned below as the probability of occurrence of the disease is high during March- April months.</p> <ol style="list-style-type: none"> 1. F-1 Strain may be first administered within 7 days of age and second dose may be given at 30days for all birds. 2. R₂B vaccine of 8-9 weeks of age group birds (layers). 3. Killed ND virus vaccine of 16-18 weeks of age group birds (layers). <p>After that at every two months interval.</p>
Pig	Above 3 months of age (as and when required)	Swine Fever	<ul style="list-style-type: none"> - Vaccinate against swine fever after the age of 3 months.
		Coccidial infection	<ul style="list-style-type: none"> - Ofloxacin/ Ornidazole (O₂) tab twice daily for 5 days.
Cattle		B.Q./ H.S./ F.M.D.	<ul style="list-style-type: none"> - Vaccinate against B.Q./ H.S./ F.M.D.
		Deworming	<ul style="list-style-type: none"> - Give Albendazole @30 ml per 100kg body weight.
Sheep/ Goat			

(I. Meghachandra Singh)
Nodal Officer, GKMS

**MANIPUR AGROMET ADVISORY BULLETIN**Date of issue: 15th March, 2019

District: Noney

Past weather for the of Imphal West (12th to 14th March, 19)

No rainfall was observed during the past three days. The skies remained mainly clear during morning hours and partly cloudy to cloudy during afternoon hours. Maximum temperature ranged from 26.7 – 28.2 °C and minimum of 9.3 – 12.1 °C. Mean relative humidity of 80.0 % max & 42.0 % min was recorded in the past three days & average wind speed was 4.7 – 6.6 km/ hr.

Weather forecast for Noney (16th to 20th March, 2019)

Likely to have light rains during next five days. The sky will remain mainly clear but mainly cloudy on 16th and 19th with max. temp. 30-34 °C & mini. temp. 16-20 °C. Relative humidity may reach upto 94 % (max) and 32 % (min). The average wind speed may be 2-4 km/hr.

Field Crops

Name of the crop	Stage	Pest and disease	Agro-meteorological advisories
Pre-kharif rice	Transplanting to vegetative		<ul style="list-style-type: none"> - After 3-4 days of transplanting, gradually increase the water level and may be maintained upto 5-8 cm. - The ridges around the crop field must be constructed well to maintain the required water level.
Rapeseed/ Mustard/ Pulses	Harvesting to post harvesting		<ul style="list-style-type: none"> - Dry the harvest for 5-6 days in sun and thresh. Clean the seeds thoroughly and store after proper drying.
Rabi Maize	Vegetative		<ul style="list-style-type: none"> - Irrigate to maintain soil moisture. Weeding may be done.
Potato	Harvesting		<ul style="list-style-type: none"> - If crop is mature, harvest it before rains.
Seeds storage	Post-harvest Management		<ul style="list-style-type: none"> - For seed purpose store the seeds in <i>RC-Seed Bin</i> after proper drying and cleaning of seeds along with dry charcoal at 80:20 w/w ratios. Check for moisture content or weight of charcoal and dry if required. - Avoid fungal growth and pest rodent in store.

Horticulture Crops

Name of the crop	Stage	Pest and disease	Agro-meteorological advisories
Cucurbits	Transplanting to vegetative		<ul style="list-style-type: none"> - 4-5 leave stage cucurbits seedlings may be transplanted in open field. - Light watering may be done if the soil is dry.
French Bean	Sowing		<ul style="list-style-type: none"> - Treat seeds with Carbendazim @ 2g/ kg seeds before sowing. - Apply 12-13 kg Urea, 12-15 kg SSP and 40-45 kg MOP per ha at the time of sowing. Give light irrigation after 2-3 days of sowing.
Chilli/ capsicum	Nursery		<ul style="list-style-type: none"> - In chillies and capsicum, spray Carbendazim + Mancozeb (Sixer) @ 2 g per litre of water to control the fungal attack. - Transplant nursery in raised beds. - Give light watering to keep soil moist during vegetative phase.
Bhindi			<ul style="list-style-type: none"> - Sowing of bhindi/ ladies finger may be done at the spacing of 30cm x 45cm. Apply 25kg urea, 33kg DAP and 25kg MOP per sangam at final stage of land preparation before sowing.
Onion	Bulb formation	Leaf minor	<ul style="list-style-type: none"> - Spray Dichlorovos @ 1ml/ litre of water. - Give light watering to keep soil moist.
		Purple bloch and bulb rot	<ul style="list-style-type: none"> - Spray Sixer @ 2 gm/lit of water as prophylactic measure against Purple bloch and Bulb rot. Spray is to be given twice at an interval of 7 to 10 days.

Animal Sciences

Name of bird/ animal	Stage	Disease/ Management	Agro-meteorological advisories
Poultry (Chicken/ Duck)	All susceptible age groups (as and when required)	Vaccination	Birds must be vaccinated as per recommended schedule mentioned below as the probability of occurrence of the disease is high during March- April months. <ol style="list-style-type: none"> 1. F-1 Strain may be first administered within 7 days of age and second dose may be given at 30days for all birds. 2. R₂B vaccine of 8-9 weeks of age group birds (layers). 3. Killed ND virus vaccine of 16-18 weeks of age group birds (layers). After that at every two months interval.
Pig	Above 3 months of age (as and when required)	Swine Fever	<ul style="list-style-type: none"> - Vaccinate against swine fever after the age of 3 months.
		Coccidial infection	<ul style="list-style-type: none"> - Ofloxacin/ Ornidazole (O₂) tab twice daily for 5 days.
Cattle		B.Q./ H.S./ F.M.D.	<ul style="list-style-type: none"> - Vaccinate against B.Q./ H.S./ F.M.D.
		Deworming	<ul style="list-style-type: none"> - Give Albendazole @30 ml per 100kg body weight.
Sheep/ Goat			

(I. Meghachandra Singh)
 Nodal Officer, GKMS

**MANIPUR AGROMET ADVISORY BULLETIN**Date of issue: 15th March, 2019

District: Phrezwal

Past weather for the of Imphal West (12th to 14th March, 19)

No rainfall was observed during the past three days. The skies remained mainly clear during morning hours and partly cloudy to cloudy during afternoon hours. Maximum temperature ranged from 26.7 – 28.2 °C and minimum of 9.3 – 12.1 °C. Mean relative humidity of 80.0 % max & 42.0 % min was recorded in the past three days & average wind speed was 4.7 – 6.6 km/ hr.

Weather forecast for Phrezwal (16th to 20th March, 2019)

Likely to have light rains during next five days. The sky will remain mainly clear but mainly cloudy on 16th and 19th with max. temp. 31-35 °C & mini. temp. 16-21 °C. Relative humidity may reach upto 96 % (max) and 34 % (min). The average wind speed may be 2-4 km/hr.

Field Crops

Name of the crop	Stage	Pest and disease	Agro-meteorological advisories
Pre-kharif rice	Transplanting to vegetative		<ul style="list-style-type: none"> - After 3-4 days of transplanting, gradually increase the water level and may be maintained upto 5-8 cm. - The ridges around the crop field must be constructed well to maintain the required water level.
Rapeseed/ Mustard/ Pulses	Harvesting to post harvesting		<ul style="list-style-type: none"> - Dry the harvest for 5-6 days in sun and thresh. Clean the seeds thoroughly and store after proper drying.
Rabi Maize	Vegetative		<ul style="list-style-type: none"> - Irrigate to maintain soil moisture. Weeding may be done.
Potato	Harvesting		<ul style="list-style-type: none"> - If crop is mature, harvest it before rains.
Seeds storage	Post-harvest Management		<ul style="list-style-type: none"> - For seed purpose store the seeds in RC-Seed Bin after proper drying and cleaning of seeds along with dry charcoal at 80:20 w/w ratios. Check for moisture content or weight of charcoal and dry if required. - Avoid fungal growth and pest rodent in store.

Horticulture Crops

Name of the crop	Stage	Pest and disease	Agro-meteorological advisories
Cucurbits	Transplanting to vegetative		<ul style="list-style-type: none"> - 4-5 leave stage cucurbits seedlings may be transplanted in open field. - Light watering may be done if the soil is dry.
French Bean	Sowing		<ul style="list-style-type: none"> - Treat seeds with Carbendazim @ 2g/ kg seeds before sowing. - Apply 12-13 kg Urea, 12-15 kg SSP and 40-45 kg MOP per ha at the time of sowing. Give light irrigation after 2-3 days of sowing.
Chilli/ capsicum	Nursery		<ul style="list-style-type: none"> - In chillies and capsicum, spray Carbendazim + Mancozeb (Sixer) @ 2 g per litre of water to control the fungal attack. - Transplant nursery in raised beds. - Give light watering to keep soil moist during vegetative phase.
Bhindi			<ul style="list-style-type: none"> - Sowing of bhindi/ ladies finger may be done at the spacing of 30cm x 45cm. Apply 25kg urea, 33kg DAP and 25kg MOP per sangam at final stage of land preparation before sowing.
Onion	Bulb formation	Leaf minor	<ul style="list-style-type: none"> - Spray Dichlorovos @ 1ml/ litre of water. - Give light watering to keep soil moist.
		Purple bloch and bulb rot	<ul style="list-style-type: none"> - Spray Sixer @ 2 gm/lit of water as prophylactic measure against Purple bloch and Bulb rot. Spray is to be given twice at an interval of 7 to 10 days.

Animal Sciences

Name of bird/ animal	Stage	Disease/ Management	Agro-meteorological advisories
Poultry (Chicken/ Duck)	All susceptible age groups (as and when required)	Vaccination	<p>Birds must be vaccinated as per recommended schedule mentioned below as the probability of occurrence of the disease is high during March- April months.</p> <ol style="list-style-type: none"> 1. F-1 Strain may be first administered within 7 days of age and second dose may be given at 30days for all birds. 2. R₂B vaccine of 8-9 weeks of age group birds (layers). 3. Killed ND virus vaccine of 16-18 weeks of age group birds (layers). <p>After that at every two months interval.</p>
Pig	Above 3 months of age (as and when required)	Swine Fever	<ul style="list-style-type: none"> - Vaccinate against swine fever after the age of 3 months.
		Coccidial infection	<ul style="list-style-type: none"> - Ofloxacin/ Ornidazole (O₂) tab twice daily for 5 days.
Cattle		B.Q./ H.S./ F.M.D.	<ul style="list-style-type: none"> - Vaccinate against B.Q./ H.S./ F.M.D.
		Deworming	<ul style="list-style-type: none"> - Give Albendazole @30 ml per 100kg body weight.
Sheep/ Goat			

(I. Meghachandra Singh)
Nodal Officer, GKMS

**MANIPUR AGROMET ADVISORY BULLETIN**Date of issue: 15th March, 2019*District: Senapati***Past weather for the of Imphal West (12th to 14th March, 19)**

No rainfall was observed during the past three days. The skies remained mainly clear during morning hours and partly cloudy to cloudy during afternoon hours. Maximum temperature ranged from 26.7 – 28.2 °C and minimum of 9.3 – 12.1 °C. Mean relative humidity of 80.0 % max & 42.0 % min was recorded in the past three days & average wind speed was 4.7 – 6.6 km/ hr.

Weather forecast for Senapati (16th to 20th March, 2019)

Likely to have light rains during next five days. The sky will remain mainly clear but mainly cloudy on 16th and 19th with max. temp. 28-31 °C & mini. temp. 14-17 °C. Relative humidity may reach upto 94 % (max) and 40 % (min). The average wind speed may be 2-3 km/hr.

Field Crops

Name of the crop	Stage	Pest and disease	Agro-meteorological advisories
Pre-kharif rice	Transplanting to vegetative		<ul style="list-style-type: none"> - After 3-4 days of transplanting, gradually increase the water level and may be maintained upto 5-8 cm. - The ridges around the crop field must be constructed well to maintain the required water level.
Rabi Maize	Vegetative		<ul style="list-style-type: none"> - Irrigate to maintain soil moisture. Weeding may be done.
Potato	Planting		<ul style="list-style-type: none"> - Land preparation for planting in mid and high hills may be started.
Seeds storage	Post-harvest Management		<ul style="list-style-type: none"> - For seed purpose store the seeds in <i>RC-Seed Bin</i> after proper drying and cleaning of seeds along with dry charcoal at 80:20 w/w ratios. Check for moisture content or weight of charcoal and dry if required. - Avoid fungal growth and pest rodent in store.

Horticulture Crops

Name of the crop	Stage	Pest and disease	Agro-meteorological advisories
Cucurbits	Transplanting to vegetative		<ul style="list-style-type: none"> - 4-5 leave stage cucurbits seedlings may be transplanted in open field. - Light watering may be done if the soil is dry.
French Bean	Sowing		<ul style="list-style-type: none"> - Treat seeds with Carbendazim @ 2g/ kg seeds before sowing. - Apply 12-13 kg Urea, 12-15 kg SSP and 40-45 kg MOP per ha at the time of sowing. Give light irrigation after 2-3 days of sowing.
Chilli/ capsicum	Nursery		<ul style="list-style-type: none"> - In chillies and capsicum, spray Carbendazim + Mancozeb (Sixer) @ 2 g per litre of water to control the fungal attack. - Transplant nursery in raised beds. - Give light watering to keep soil moist during vegetative phase.
Fruit crops	Nursery planting		<ul style="list-style-type: none"> - Planting of fruit nursery may be started.
Onion	Bulb formation	Leaf minor	<ul style="list-style-type: none"> - Spray Dichlorovos @ 1ml/ litre of water. - Give light watering to keep soil moist.
		Purple bloch and bulb rot	<ul style="list-style-type: none"> - Spray Sixer @ 2 gm/lit of water as prophylactic measure against Purple bloch and Bulb rot. Spray is to be given twice at an interval of 7 to 10 days.

Animal Sciences

Name of bird/ animal	Stage	Disease/ Management	Agro-meteorological advisories
Poultry (Chicken/ Duck)	All susceptible age groups (as and when required)	Vaccination	Birds must be vaccinated as per recommended schedule mentioned below as the probability of occurrence of the disease is high during March- April months. 1. F-1 Strain may be first administered within 7 days of age and second dose may be given at 30days for all birds. 2. R ₂ B vaccine of 8-9 weeks of age group birds (layers). 3. Killed ND virus vaccine of 16-18 weeks of age group birds (layers). After that at every two months interval.
Pig		Swine Fever	- Vaccinate against swine fever after the age of 3 months.
Cattle		Coccidial infection	Ofloxacin/ Ornidazole (O ₂) tab twice daily for 5 days.
		B.Q./ H.S./ F.M.D.	- Vaccinate against B.Q./ H.S./ F.M.D.
		Deworming	Give Albendazole @30 ml per 100kg body weight.
Sheep/ Goat			

(I. Meghachandra Singh)
Nodal Officer, GKMS

**MANIPUR AGROMET ADVISORY BULLETIN**Date of issue: 15th March, 2019*District: Tamenglong***Past weather for the of Imphal West (12th to 14th March, 19)**

No rainfall was observed during the past three days. The skies remained mainly clear during morning hours and partly cloudy to cloudy during afternoon hours. Maximum temperature ranged from 26.7 – 28.2 °C and minimum of 9.3 – 12.1 °C. Mean relative humidity of 80.0 % max & 42.0 % min was recorded in the past three days & average wind speed was 4.7 – 6.6 km/ hr.

Weather forecast for Tamenglong (16th to 20th March, 2019)

Likely to have light rains during next five days. The sky will remain mainly clear but mainly cloudy on 16th and 19th with max. temp. 30-35 °C & mini. temp. 16-20 °C. Relative humidity may reach upto 94 % (max) and 33 % (min). The average wind speed may be 2-4 km/hr.

Field Crops

Name of the crop	Stage	Pest and disease	Agro-meteorological advisories
Pre-kharif rice	Transplanting to vegetative		<ul style="list-style-type: none"> - After 3-4 days of transplanting, gradually increase the water level and may be maintained upto 5-8 cm. - The ridges around the crop field must be constructed well to maintain the required water level.
Rapeseed/ Mustard/ Pulses	Harvesting to post harvesting		<ul style="list-style-type: none"> - Dry the harvest for 5-6 days in sun and thresh. Clean the seeds thoroughly and store after proper drying.
Rabi Maize	Vegetative		<ul style="list-style-type: none"> - Irrigate to maintain soil moisture. Weeding may be done.
Potato	Harvesting		<ul style="list-style-type: none"> - If crop is mature, harvest it before rains.
Seeds storage	Post-harvest Management		<ul style="list-style-type: none"> - For seed purpose store the seeds in <i>RC-Seed Bin</i> after proper drying and cleaning of seeds along with dry charcoal at 80:20 w/w ratios. Check for moisture content or weight of charcoal and dry if required. - Avoid fungal growth and pest rodent in store.

Horticulture Crops

Name of the crop	Stage	Pest and disease	Agro-meteorological advisories
Cucurbits	Transplanting to vegetative		<ul style="list-style-type: none"> - 4-5 leave stage cucurbits seedlings may be transplanted in open field. - Light watering may be done if the soil is dry.
French Bean	Sowing		<ul style="list-style-type: none"> - Treat seeds with Carbendazim @ 2g/ kg seeds before sowing. - Apply 12-13 kg Urea, 12-15 kg SSP and 40-45 kg MOP per ha at the time of sowing. Give light irrigation after 2-3 days of sowing.
Chilli/ capsicum	Nursery		<ul style="list-style-type: none"> - In chillies and capsicum, spray Carbendazim + Mancozeb (Sixer) @ 2 g per litre of water to control the fungal attack. - Transplant nursery in raised beds. - Give light watering to keep soil moist during vegetative phase.
Bhindi			<ul style="list-style-type: none"> - Sowing of bhindi/ ladies finger may be done at the spacing of 30cm x 45cm. Apply 25kg urea, 33kg DAP and 25kg MOP per sangam at final stage of land preparation before sowing.
Onion	Bulb formation	Leaf minor	<ul style="list-style-type: none"> - Spray Dichlorovos @ 1ml/ litre of water. - Give light watering to keep soil moist.
		Purple bloch and bulb rot	<ul style="list-style-type: none"> - Spray Sixer @ 2 gm/lit of water as prophylactic measure against Purple bloch and Bulb rot. Spray is to be given twice at an interval of 7 to 10 days.

Animal Sciences

Name of bird/ animal	Stage	Disease/ Management	Agro-meteorological advisories
Poultry (Chicken/ Duck)	All susceptible age groups (as and when required)	Vaccination	<p>Birds must be vaccinated as per recommended schedule mentioned below as the probability of occurrence of the disease is high during March- April months.</p> <ol style="list-style-type: none"> 1. F-1 Strain may be first administered within 7 days of age and second dose may be given at 30days for all birds. 2. R₂B vaccine of 8-9 weeks of age group birds (layers). 3. Killed ND virus vaccine of 16-18 weeks of age group birds (layers). <p>After that at every two months interval.</p>
Pig	Above 3 months of age (as and when required)	Swine Fever	<ul style="list-style-type: none"> - Vaccinate against swine fever after the age of 3 months.
		Coccidial infection	<ul style="list-style-type: none"> - Ofloxacin/ Ornidazole (O₂) tab twice daily for 5 days.
Cattle		B.Q./ H.S./ F.M.D.	<ul style="list-style-type: none"> - Vaccinate against B.Q./ H.S./ F.M.D.
		Deworming	<ul style="list-style-type: none"> - Give Albendazole @30 ml per 100kg body weight.
Sheep/ Goat			

(I. Meghachandra Singh)
Nodal Officer, GKMS

**MANIPUR AGROMET ADVISORY BULLETIN**Date of issue: 15th March, 2019*District: Tangnoupal***Past weather for the of Imphal West (12th to 14th March, 19)**

No rainfall was observed during the past three days. The skies remained mainly clear during morning hours and partly cloudy to cloudy during afternoon hours. Maximum temperature ranged from 26.7 – 28.2 °C and minimum of 9.3 – 12.1 °C. Mean relative humidity of 80.0 % max & 42.0 % min was recorded in the past three days & average wind speed was 4.7 – 6.6 km/ hr.

Weather forecast for Tangnoupal (16th to 20th March, 2019)

Likely to have light rains during next five days. The sky will remain mainly clear but mainly cloudy on 16th and 19th with max. temp. 30-35 °C & mini. temp. 15-21 °C. Relative humidity may reach upto 91 % (max) and 31 % (min). The average wind speed may be 2-6 km/hr.

Field Crops			
Name of the crop	Stage	Pest and disease	Agro-meteorological advisories
Pre-kharif rice	Transplanting to vegetative		<ul style="list-style-type: none"> - After 3-4 days of transplanting, gradually increase the water level and may be maintained upto 5-8 cm. - The ridges around the crop field must be constructed well to maintain the required water level.
Rapeseed/ Mustard/ Pulses	Harvesting to post harvesting		<ul style="list-style-type: none"> - Dry the harvest for 5-6 days in sun and thresh. Clean the seeds thoroughly and store after proper drying.
Rabi Maize	Vegetative		<ul style="list-style-type: none"> - Irrigate to maintain soil moisture. Weeding may be done.
Potato	Harvesting		<ul style="list-style-type: none"> - If crop is mature, harvest it before rains.
Seeds storage	Post-harvest Management		<ul style="list-style-type: none"> - For seed purpose store the seeds in RC-Seed Bin after proper drying and cleaning of seeds along with dry charcoal at 80:20 w/w ratios. Check for moisture content or weight of charcoal and dry if required. - Avoid fungal growth and pest rodent in store.

Horticulture Crops			
Name of the crop	Stage	Pest and disease	Agro-meteorological advisories
Cucurbits	Transplanting to vegetative		<ul style="list-style-type: none"> - 4-5 leave stage cucurbits seedlings may be transplanted in open field. - Light watering may be done if the soil is dry.
French Bean	Sowing		<ul style="list-style-type: none"> - Treat seeds with Carbendazim @ 2g/ kg seeds before sowing. - Apply 12-13 kg Urea, 12-15 kg SSP and 40-45 kg MOP per ha at the time of sowing. Give light irrigation after 2-3 days of sowing.
Chilli/ capsicum	Nursery		<ul style="list-style-type: none"> - In chillies and capsicum, spray Carbendazim + Mancozeb (Sixer) @ 2 g per litre of water to control the fungal attack. - Transplant nursery in raised beds. - Give light watering to keep soil moist during vegetative phase.
Bhindi			<ul style="list-style-type: none"> - Sowing of bhindi/ ladies finger may be done at the spacing of 30cm x 45cm. Apply 25kg urea, 33kg DAP and 25kg MOP per sangam at final stage of land preparation before sowing.
Onion	Bulb formation	Leaf minor	<ul style="list-style-type: none"> - Spray Dichlorovos @ 1ml/ litre of water. - Give light watering to keep soil moist.
		Purple bloch and bulb rot	<ul style="list-style-type: none"> - Spray Sixer @ 2 gm/lit of water as prophylactic measure against Purple bloch and Bulb rot. Spray is to be given twice at an interval of 7 to 10 days.

Animal Sciences			
Name of bird/ animal	Stage	Disease/ Management	Agro-meteorological advisories
Poultry (Chicken/ Duck)	All susceptible age groups (as and when required)	Vaccination	<p>Birds must be vaccinated as per recommended schedule mentioned below as the probability of occurrence of the disease is high during March- April months.</p> <ol style="list-style-type: none"> 1. F-1 Strain may be first administered within 7 days of age and second dose may be given at 30days for all birds. 2. R₂B vaccine of 8-9 weeks of age group birds (layers). 3. Killed ND virus vaccine of 16-18 weeks of age group birds (layers). <p>After that at every two months interval.</p>
Pig	Above 3 months of age (as and when required)	Swine Fever	<ul style="list-style-type: none"> - Vaccinate against swine fever after the age of 3 months.
		Coccidial infection	<ul style="list-style-type: none"> - Ofloxacin/ Ornidazole (O₂) tab twice daily for 5 days.
Cattle		B.Q./ H.S./ F.M.D.	<ul style="list-style-type: none"> - Vaccinate against B.Q./ H.S./ F.M.D.
		Deworming	<ul style="list-style-type: none"> - Give Albendazole @30 ml per 100kg body weight.
Sheep/ Goat			

(I. Meghachandra Singh)
Nodal Officer, GKMS

**MANIPUR AGROMET ADVISORY BULLETIN**Date of issue: 15th March, 2019*District: Thoubal***Past weather for the of Imphal West (12th to 14th March, 19)**

No rainfall was observed during the past three days. The skies remained mainly clear during morning hours and partly cloudy to cloudy during afternoon hours. Maximum temperature ranged from 26.7 – 28.2 °C and minimum of 9.3 – 12.1 °C. Mean relative humidity of 80.0 % max & 42.0 % min was recorded in the past three days & average wind speed was 4.7 – 6.6 km/ hr.

Weather forecast for Thoubal (16th to 20th March, 2019)

Likely to have light rains during next five days. The sky will remain mainly clear but mainly cloudy on 16th and 19th with max. temp. 30-35 °C & mini. temp. 16-22 °C. Relative humidity may reach upto 90 % (max) and 33 % (min). The average wind speed may be 2-6 km/hr.

Field Crops			
Name of the crop	Stage	Pest and disease	Agro-meteorological advisories
Pre-kharif rice	Transplanting to vegetative		<ul style="list-style-type: none"> - After 3-4 days of transplanting, gradually increase the water level and may be maintained upto 5-8 cm. - The ridges around the crop field must be constructed well to maintain the required water level.
Rapeseed/ Mustard/ Pulses	Harvesting to post harvesting		<ul style="list-style-type: none"> - Dry the harvest for 5-6 days in sun and thresh. Clean the seeds thoroughly and store after proper drying.
Rabi Maize	Vegetative		<ul style="list-style-type: none"> - Irrigate to maintain soil moisture. Weeding may be done.
Potato	Harvesting		<ul style="list-style-type: none"> - If crop is mature, harvest it before rains.
Seeds storage	Post-harvest Management		<ul style="list-style-type: none"> - For seed purpose store the seeds in RC-Seed Bin after proper drying and cleaning of seeds along with dry charcoal at 80:20 w/w ratios. Check for moisture content or weight of charcoal and dry if required. - Avoid fungal growth and pest rodent in store.

Horticulture Crops			
Name of the crop	Stage	Pest and disease	Agro-meteorological advisories
Cucurbits	Transplanting to vegetative		<ul style="list-style-type: none"> - 4-5 leave stage cucurbits seedlings may be transplanted in open field. - Light watering may be done if the soil is dry.
French Bean	Sowing		<ul style="list-style-type: none"> - Treat seeds with Carbendazim @ 2g/ kg seeds before sowing. - Apply 12-13 kg Urea, 12-15 kg SSP and 40-45 kg MOP per ha at the time of sowing. Give light irrigation after 2-3 days of sowing.
Chilli/ capsicum	Nursery		<ul style="list-style-type: none"> - In chillies and capsicum, spray Carbendazim + Mancozeb (Sixer) @ 2 g per litre of water to control the fungal attack. - Transplant nursery in raised beds. - Give light watering to keep soil moist during vegetative phase.
Bhindi			<ul style="list-style-type: none"> - Sowing of bhindi/ ladies finger may be done at the spacing of 30cm x 45cm. Apply 25kg urea, 33kg DAP and 25kg MOP per sangam at final stage of land preparation before sowing.
Onion	Bulb formation	Leaf minor	<ul style="list-style-type: none"> - Spray Dichlorovos @ 1ml/ litre of water. - Give light watering to keep soil moist.
		Purple bloch and bulb rot	<ul style="list-style-type: none"> - Spray Sixer @ 2 gm/lit of water as prophylactic measure against Purple bloch and Bulb rot. Spray is to be given twice at an interval of 7 to 10 days.

Animal Sciences			
Name of bird/ animal	Stage	Disease/ Management	Agro-meteorological advisories
Poultry (Chicken/ Duck)	All susceptible age groups (as and when required)	Vaccination	<p>Birds must be vaccinated as per recommended schedule mentioned below as the probability of occurrence of the disease is high during March- April months.</p> <ol style="list-style-type: none"> 1. F-1 Strain may be first administered within 7 days of age and second dose may be given at 30days for all birds. 2. R₂B vaccine of 8-9 weeks of age group birds (layers). 3. Killed ND virus vaccine of 16-18 weeks of age group birds (layers). <p>After that at every two months interval.</p>
Pig	Above 3 months of age (as and when required)	Swine Fever	<ul style="list-style-type: none"> - Vaccinate against swine fever after the age of 3 months.
		Coccidial infection	<ul style="list-style-type: none"> - Ofloxacin/ Ornidazole (O₂) tab twice daily for 5 days.
Cattle		B.Q./ H.S./ F.M.D.	<ul style="list-style-type: none"> - Vaccinate against B.Q./ H.S./ F.M.D.
		Deworming	<ul style="list-style-type: none"> - Give Albendazole @30 ml per 100kg body weight.
Sheep/ Goat			

(I. Meghachandra Singh)
Nodal Officer, GKMS

**MANIPUR AGROMET ADVISORY BULLETIN**Date of issue: 15th March, 2019

District: Ukhrul

Past weather for the of Imphal West (12th to 14th March, 19)

No rainfall was observed during the past three days. The skies remained mainly clear during morning hours and partly cloudy to cloudy during afternoon hours. Maximum temperature ranged from 26.7 – 28.2 °C and minimum of 9.3 – 12.1 °C. Mean relative humidity of 80.0 % max & 42.0 % min was recorded in the past three days & average wind speed was 4.7 – 6.6 km/ hr.

Weather forecast for Ukhrul (16th to 20th March, 2019)

Likely to have light rains during next five days. The sky will remain mainly clear but mainly cloudy on 16th and 19th with max. temp. 28-31 °C & mini. temp. 14-17 °C. Relative humidity may reach upto 90 % (max) and 40 % (min). The average wind speed may be 2-3 km/hr.

Field Crops

Name of the crop	Stage	Pest and disease	Agro-meteorological advisories
Pre-kharif rice	Transplanting to vegetative		<ul style="list-style-type: none"> - After 3-4 days of transplanting, gradually increase the water level and may be maintained upto 5-8 cm. - The ridges around the crop field must be constructed well to maintain the required water level.
Rabi Maize	Vegetative		<ul style="list-style-type: none"> - Irrigate to maintain soil moisture. Weeding may be done.
Potato	Planting		<ul style="list-style-type: none"> - Land preparation for planting in mid and high hills may be started.
Seeds storage	Post-harvest Management		<ul style="list-style-type: none"> - For seed purpose store the seeds in RC-Seed Bin after proper drying and cleaning of seeds along with dry charcoal at 80:20 w/w ratios. Check for moisture content or weight of charcoal and dry if required. - Avoid fungal growth and pest rodent in store.

Horticulture Crops

Name of the crop	Stage	Pest and disease	Agro-meteorological advisories
Cucurbits	Transplanting to vegetative		<ul style="list-style-type: none"> - 4-5 leave stage cucurbits seedlings may be transplanted in open field. - Light watering may be done if the soil is dry.
French Bean	Sowing		<ul style="list-style-type: none"> - Treat seeds with Carbendazim @ 2g/ kg seeds before sowing. - Apply 12-13 kg Urea, 12-15 kg SSP and 40-45 kg MOP per ha at the time of sowing. Give light irrigation after 2-3 days of sowing.
Chilli/ capsicum	Nursery		<ul style="list-style-type: none"> - In chillies and capsicum, spray Carbendazim + Mancozeb (Sixer) @ 2 g per litre of water to control the fungal attack. - Transplant nursery in raised beds. - Give light watering to keep soil moist during vegetative phase.
Fruit crops	Nursery planting		<ul style="list-style-type: none"> - Planting of fruit nursery may be started.
Onion	Bulb formation	Leaf minor	<ul style="list-style-type: none"> - Spray Dichlorovos @ 1ml/ litre of water. - Give light watering to keep soil moist.
		Purple bloch and bulb rot	<ul style="list-style-type: none"> - Spray Sixer @ 2 gm/lit of water as prophylactic measure against Purple bloch and Bulb rot. Spray is to be given twice at an interval of 7 to 10 days.

Animal Sciences

Name of bird/ animal	Stage	Disease/ Management	Agro-meteorological advisories
Poultry (Chicken/ Duck)	All susceptible age groups (as and when required)	Vaccination	Birds must be vaccinated as per recommended schedule mentioned below as the probability of occurrence of the disease is high during March- April months. 1. F-1 Strain may be first administered within 7 days of age and second dose may be given at 30days for all birds. 2. R ₂ B vaccine of 8-9 weeks of age group birds (layers). 3. Killed ND virus vaccine of 16-18 weeks of age group birds (layers). After that at every two months interval.
Pig	Above 3 months of age (as and when required)	Swine Fever	- Vaccinate against swine fever after the age of 3 months.
Cattle		Coccidial infection	Ofloxacin/ Ornidazole (O ₂) tab twice daily for 5 days.
		B.Q./ H.S./ F.M.D.	- Vaccinate against B.Q./ H.S./ F.M.D.
		Deworming	Give Albendazole @30 ml per 100kg body weight.
Sheep/ Goat			

(I. Meghachandra Singh)
Nodal Officer, GKMS