




Integrated Agromet Advisory Service Bulletin 6th to 10th May'15 Kohima District

Bulletin No:36/2015

Weather summary of the preceding week			Weather forecast valid upto 10 th May '15
<p>Light rain occurred the past week. Maximum and minimum temperatures ranged from 24⁰C to 28⁰C and 10⁰C to 12⁰C, respectively. Relative humidity varied from 40% to 95%. Wind speed ranged from 1 to 2 kmph.</p>			<p>Probability light rain will occur the coming week Max temp is expected to be around 25⁰C - 26⁰C and min temp is expected to be around 12⁰C to 13⁰C. Possibility of mainly clear sky the coming week Relative Humidity will range from 34% to 80% Wind speed 1- 2 kmph Wind direction will blow from southwesterly</p>
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Necessary activities may be initiated for development and construction of rainwater harvesting structures wherever feasible			
Field crops			
Summer mung and summer urad	Vegetative stage	-	Proper monitoring should be done for any pest and diseases.
Maize	Harvesting stage		Harvest maize as soon as it is dry but do not keep in the field as it will be attacked by weevils if does and will lodge too.
Horticultural crops			
Citrus	New flush		Proper monitoring should be done for trunk borers. Collect and destroy them wherever feasible and inject petrol or nuvan into the holes and plug the holes with mud.
Okra	Two leaf stage	-	Proper earthing up should be done around the seedling and gap filling should be carried out.
Brinjal	Transplanting stage	Root grub	Before transplanting to the main field, the FYM which has been used should be well rotten so as to avoid infestation of root grubs.
Chilli	Nursery	Damping off	If the chilli plant has been planted very close, thinning should be carried out as overcrowding of the plants will lead to damping off .
Ginger	Sowing to germinating stage	-	Maintain proper drainage in the field of ginger to prevent diseases. The field must be inspected regularly for disease appearance and more often when it rains.
Potato		-	Farmers are advised to monitor the field for the incidence of blight.

				<i>Weeding should be carried out just prior to earthing up.</i>
	<i>Piggery</i>	Check the herd for spotting out the sick animals and contact the veterinarian for necessary treatment. If possible do include fish cake or soybean cake in the feed.		
	<i>Poultry</i>	Timely removal of residual feed from feeders should be done as it is an important practice critical to the health of the flock.		
	<i>Fishery</i>	Before stocking the fish fingerlings, apply lime at the rate of 30kg/ha to reduce the acidity of water and soil, to destroy germs of various diseases and toxic gases, to increase the dissolved oxygen level of water indirectly and for manuring the bottom soil.		



Integrated Agromet Advisory Service Bulletin 6th to 10th May'15

Longleng District

Bulletin No:36/2015

Weather summary of the preceding week			Weather forecast valid upto 10 th May '15
<p>Light rain occurred the past week. Maximum and minimum temperatures ranged from 25⁰C to 30⁰C and 14⁰C to 15⁰C, respectively. Relative humidity varied from 34% to 90%. Wind speed ranged from 1 to 2 kmph.</p>			<p>Probability light rain will occur the coming week Max temp is expected to be around 31⁰C - 32⁰C and min temp is expected to be around 15⁰C to 16⁰C. Possibility of mainly clear sky the coming week Relative Humidity will range from 32% to 80% The wind speed 1– 2 kmph Wind direction will blow from southerly</p>
Main Crops	Stage	Pest/ diseases	Agro-meteorological Advisories
Necessary activities may be initiated for development and construction of rainwater harvesting structures wherever feasible			
Field crops			
Summer mung and summer urad	Vegetative stage	-	Proper monitoring should be done for any pest and diseases.
Maize	Harvesting stage		Harvest maize as soon as it is dry but do not keep in the field as it will be attacked by weevils if does and will lodge too.
Horticultural crops			
Citrus	New flush		Proper monitoring should be done for trunk borers. Collect and destroy them wherever feasible and inject petrol or nuvan into the holes and plug the holes with mud.
Okra	Two leaf stage	-	Proper earthing up should be done around the seedling and gap filling should be carried out.
Brinjal	Transplanting stage	Root grub	Before transplanting to the main field, the FYM which has been used should be well rotten so as to avoid infestation of root grubs.
Chilli	Nursery	Damping off	If the chilli plant has been planted very close, thinning should be carried out as overcrowding of the plants will lead to damping off .
Ginger	Sowing to germinating stage	-	Maintain proper drainage in the field of ginger to prevent diseases. The field must be inspected regularly for disease appearance and more often when it rains.
Potato		-	Farmers are advised to monitor the field for the incidence of blight. Weeding should be carried out just prior to earthing up.



	<i>Piggery</i>	Check the herd for spotting out the sick animals and contact the veterinarian for necessary treatment. If possible do include fish cake or soybean cake in the feed.
	<i>Poultry</i>	Timely removal of residual feed from feeders should be done as it is an important practice critical to the health of the flock.
	<i>Fishery</i>	Before stocking the fish fingerlings, apply lime at the rate of 30kg/ha to reduce the acidity of water and soil, to destroy germs of various diseases and toxic gases, to increase the dissolved oxygen level of water indirectly and for manuring the bottom soil.



Integrated Agromet Advisory Service Bulletin 6th to 10th May'15

Mokokchung District

Bulletin No: 36/2015

Weather summary of the preceding week

Light rain occurred the past week
Maximum and minimum temperatures ranged 26⁰C to 30⁰C and 14⁰C to 15⁰C, respectively.
Relative humidity varied from 34% to 90%.
Wind speed ranged from 1 to 2 kmph.

Weather forecast valid upto 10th May'15

Probability light rain will occur the coming week
Max temp is expected to be around 31⁰C - 32⁰C and **min temp** is expected to be around 16⁰C to 17⁰C.
Possibility of mainly clear sky the coming week
Relative Humidity will range from 31% to 80% and
Wind speed 1– 2 kmph
 Wind direction will be mostly southeasterly

Main Crops

Stage

Pest/ Diseases

Agro-meteorological Advisories


Necessary activities may be initiated for development and construction of rainwater harvesting structures wherever feasible

Field crops

Summer mung and summer urad	Vegetative stage	-	<i>Proper monitoring should be done for any pest and diseases.</i>
Maize	Harvesting stage		<i>Harvest maize as soon as it is dry but do not keep in the field as it will be attacked by weevils if does and will lodge too.</i>

Horticultural crops

Citrus	New flush		<i>Proper monitoring should be done for trunk borers. Collect and destroy them wherever feasible and inject petrol or nuvan into the holes and plug the holes with mud.</i>
Okra	Two leaf stage	-	<i>Proper earthing up should be done around the seedling and gap filling should be carried out.</i>
Brinjal	Transplanting stage	Root grub	<i>Before transplanting to the main field, the FYM which has been used should be well rotten so as to avoid infestation of root grubs.</i>
Chilli	Nursery	Damping off	<i>If the chilli plant has been planted very close, thinning should be carried out as overcrowding of the plants will lead to damping off.</i>
Ginger	Sowing to germinating stage	-	<i>Maintain proper drainage in the field of ginger to prevent diseases. The field must be inspected regularly for disease appearance and more often when it rains.</i>
Potato		-	<i>Farmers are advised to monitor the field for the incidence of blight. Weeding should be carried out just prior to earthing up.</i>


	<i>Piggery</i>	Check the herd for spotting out the sick animals and contact the veterinarian for necessary treatment. If possible do include fish cake or soybean cake in the feed.
	<i>Poultry</i>	Timely removal of residual feed from feeders should be done as it is an important practice critical to the health of the flock.
	<i>Fishery</i>	Before stocking the fish fingerlings, apply lime at the rate of 30kg/ha to reduce the acidity of water and soil, to destroy germs of various diseases and toxic gases, to increase the dissolved oxygen level of water indirectly and for manuring the bottom soil.



Integrated Agromet Advisory Service Bulletin from 6th to 10th May'15 Mon District

Bulletin No:36/2015

Weather summary of the preceding week			Weather forecast valid upto 10 th May'15
<ul style="list-style-type: none"> Light rain occurred the past week Maximum and minimum temperatures ranged 24⁰C to 28⁰C and 12⁰C to 13⁰C, respectively. Relative humidity varied from 33% to 90%. Wind speed ranged from 1 to 2 kmph 			<ul style="list-style-type: none"> Probability no rain will occur the coming week . The max temp is likely to be 30⁰C - 31⁰C and the min temp 14⁰C - 15⁰C. Sky is likely to be mainly clear the coming week Relative Humidity is likely to range from 31% to 75% Wind speed may reach upto 1- 2 kmph Wind direction will be mostly southerly
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Necessary activities may be initiated for development and construction of rainwater harvesting structures wherever feasible			
Field crops			
Summer mung and summer urad	Vegetative stage	-	Proper monitoring should be done for any pest and diseases.
Maize	Harvesting stage		Harvest maize as soon as it is dry but do not keep in the field as it will be attacked by weevils if does and will lodge too.
Jhum paddy	Vegetative stage	Leaf folder	To prevent the development of leaf folder, remove grass weeds from in and around the paddy fields.
Horticultural crops			
Citrus	New flush		Proper monitoring should be done for trunk borers. Collect and destroy them wherever feasible and inject petrol or nuvan into the holes and plug the holes with mud.
Okra	Two leaf stage	-	Proper earthing up should be done around the seedling and gap filling should be carried out.
Brinjal	Transplanting stage	Root grub	Before transplanting to the main field, the FYM which has been used should be well rotten so as to avoid infestation of root grubs.
Chilli	Nursery	Damping off	If the chilli plant has been planted very close, thinning should be carried out as overcrowding of the plants will lead to damping off .
Ginger	Sowing to germinating stage	-	Maintain proper drainage in the field of ginger to prevent diseases. The field must be inspected regularly for disease appearance and more often when it rains.

	Potato		-	<i>Farmers are advised to monitor the field for the incidence of blight. Weeding should be carried out just prior to earthing up.</i>
	Piggery	Check the herd for spotting out the sick animals and contact the veterinarian for necessary treatment. If possible do include fish cake or soybean cake in the feed.		
	Poultry	Timely removal of residual feed from feeders should be done as it is an important practice critical to the health of the flock.		
	Fishery	Before stocking the fish fingerlings, apply lime at the rate of 30kg/ha to reduce the acidity of water and soil, to destroy germs of various diseases and toxic gases, to increase the dissolved oxygen level of water indirectly and for manuring the bottom soil.		




Integrated Agromet Advisory Service Bulletin 6th to 10th May'15

Peren District

Bulletin No:36/2015

Weather summary of the preceding week			Weather forecast valid upto 10 th May '15
Light rain occurred the past week. Maximum and minimum temperature range from 28 ⁰ C to 29 ⁰ C and 14 ⁰ C to 15 ⁰ C, respectively. Relative humidity varied from 39% to 90%. Wind speed ranged from 1 to 2 kmph.			Probability light rain will occur the coming week Max temp is expected to be around 30 ⁰ C - 31 ⁰ C and min temp is expected to be around 16 ⁰ C to 18 ⁰ C. Possibility of mainly clear sky the coming week Relative Humidity will range from 34% to 81% The wind speed may reach upto 1 - 2 kmph Wind direction will blow from southerly
Main Crops	Stage	Pest/ diseases	Agro-meteorological Advisories
Necessary activities may be initiated for development and construction of rainwater harvesting structures wherever feasible			
Field crops			
Summer mung and summer urad	Vegetative stage	-	<i>Proper monitoring should be done for any pest and diseases.</i>
Maize	Harvesting stage		<i>Harvest maize as soon as it is dry but do not keep in the field as it will be attacked by weevils if does and will lodge too.</i>
Horticultural crops			
Citrus	New flush		<i>Proper monitoring should be done for trunk borers. Collect and destroy them wherever feasible and inject petrol or nuvan into the holes and plug the holes with mud.</i>
Okra	Two leaf stage	-	<i>Proper earthing up should be done around the seedling and gap filling should be carried out.</i>
Brinjal	Transplanting stage	Root grub	<i>Before transplanting to the main field, the FYM which has been used should be well rotten so as to avoid infestation of root grubs.</i>
Chilli	Nursery	Damping off	<i>If the chilli plant has been planted very close, thinning should be carried out as overcrowding of the plants will lead to damping off.</i>
Ginger	Sowing to germinating stage	-	<i>Maintain proper drainage in the field of ginger to prevent diseases. The field must be inspected regularly for disease appearance and more often when it rains.</i>
Potato		-	<i>Farmers are advised to monitor the field for the incidence of blight. Weeding should be carried out just prior to earthing up.</i>

	<i>Piggery</i>	Check the herd for spotting out the sick animals and contact the veterinarian for necessary treatment. If possible do include fish cake or soybean cake in the feed.
	<i>Poultry</i>	Timely removal of residual feed from feeders should be done as it is an important practice critical to the health of the flock.
	<i>Fishery</i>	Before stocking the fish fingerlings, apply lime at the rate of 30kg/ha to reduce the acidity of water and soil, to destroy germs of various diseases and toxic gases, to increase the dissolved oxygen level of water indirectly and for manuring the bottom soil.



Integrated Agromet Advisory Service Bulletin 6th to 10th May'15

Phek District

Bulletin No: 36/2015

Weather summary of the preceding week

Light rain occurred the past week
Maximum and **minimum temperatures** ranged from 26⁰C to 28⁰C and 11⁰C to 13⁰C, respectively.
Relative humidity varied from 32% to 88%.
Wind speed ranged from 1 to 2 kmph.

Weather forecast valid upto 10th May '15

Probability there will be no rain the coming week
Max temp is expected to be around 29⁰C - 30⁰C and **min temp is expected to be around** 14⁰C to 15⁰C.
Possibility of mainly clear sky the coming week
Relative Humidity will range from 30 to 80%
The **wind speed** 2- 4 kmph
Wind direction will blow from southwesterly

Main Crops

Stage

Pest/ Diseases

Agro-meteorological Advisories


Necessary activities may be initiated for development and construction of rainwater harvesting structures wherever feasible

Field crops

Summer mung and summer urad	Vegetative stage	-	<i>Proper monitoring should be done for any pest and diseases.</i>
Maize	Harvesting stage		<i>Harvest maize as soon as it is dry but do not keep in the field as it will be attacked by weevils if does and will lodge too.</i>

Horticultural crops

Citrus	New flush		<i>Proper monitoring should be done for trunk borers. Collect and destroy them wherever feasible and inject petrol or nuvan into the holes and plug the holes with mud.</i>
Okra	Two leaf stage	-	<i>Proper earthing up should be done around the seedling and gap filling should be carried out.</i>
Brinjal	Transplanting stage	Root grub	<i>Before transplanting to the main field, the FYM which has been used should be well rotten so as to avoid infestation of root grubs.</i>
Chilli	Nursery	Damping off	<i>If the chilli plant has been planted very close, thinning should be carried out as overcrowding of the plants will lead to damping off.</i>
Ginger	Sowing to germinating stage	-	<i>Maintain proper drainage in the field of ginger to prevent diseases. The field must be inspected regularly for disease appearance and more often when it rains.</i>


	Potato		-	<i>Farmers are advised to monitor the field for the incidence of blight. Weeding should be carried out just prior to earthing up.</i>
	Piggery	Check the herd for spotting out the sick animals and contact the veterinarian for necessary treatment. If possible do include fish cake or soybean cake in the feed.		
	Poultry	Timely removal of residual feed from feeders should be done as it is an important practice critical to the health of the flock.		
	Fishery	Before stocking the fish fingerlings, apply lime at the rate of 30kg/ha to reduce the acidity of water and soil, to destroy germs of various diseases and toxic gases, to increase the dissolved oxygen level of water indirectly and for manuring the bottom soil.		



Integrated Agromet Advisory Service Bulletin 6th to 10th May'15 Tuensang District

Bulletin No:36/2015

Weather summary of the preceding week			Weather forecast valid upto 10 th May'15
Light rain occurred the past week Maximum and minimum temperatures ranged 20 ⁰ C to 24 ⁰ C and 6 ⁰ C to 7 ⁰ C, respectively. Relative humidity varied from 31% to 90%. Wind speed ranged from 1 to 2 kmph.			Probability there will be light rain the coming week Max temp is expected to be around 24 ⁰ C - 26 ⁰ C and min temp is expected to be around 6 ⁰ C to 7 ⁰ C. Possibility of mainly clear sky the coming week Relative humidity will range from 32% to 85% Wind speed 1- 2 kmph Wind direction will be mostly southwesterly
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Necessary activities may be initiated for development and construction of rainwater harvesting structures wherever feasible			
Field crops			
Summer mung and summer urad	Vegetative stage	-	Proper monitoring should be done for any pest and diseases.
Maize	Harvesting stage		Harvest maize as soon as it is dry but do not keep in the field as it will be attacked by weevils if does and will lodge too.
Horticultural crops			
Citrus	New flush		Proper monitoring should be done for trunk borers. Collect and destroy them wherever feasible and inject petrol or nuvan into the holes and plug the holes with mud.
Okra	Two leaf stage	-	Proper earthing up should be done around the seedling and gap filling should be carried out.
Brinjal	Transplanting stage	Root grub	Before transplanting to the main field, the FYM which has been used should be well rotten so as to avoid infestation of root grubs.
Chilli	Nursery	Damping off	If the chilli plant has been planted very close, thinning should be carried out as overcrowding of the plants will lead to damping off .
Ginger	Sowing to germinating stage	-	Maintain proper drainage in the field of ginger to prevent diseases. The field must be inspected regularly for disease appearance and more often when it rains.
Potato		-	Farmers are advised to monitor the field for the incidence of blight.


				<i>Weeding should be carried out just prior to earthing up.</i>
	<i>Piggery</i>	Check the herd for spotting out the sick animals and contact the veterinarian for necessary treatment. If possible do include fish cake or soybean cake in the feed.		
	<i>Poultry</i>	Timely removal of residual feed from feeders should be done as it is an important practice critical to the health of the flock.		
	<i>Fishery</i>	Before stocking the fish fingerlings, apply lime at the rate of 30kg/ha to reduce the acidity of water and soil, to destroy germs of various diseases and toxic gases, to increase the dissolved oxygen level of water indirectly and for manuring the bottom soil.		



Integrated Agromet Advisory Service Bulletin 6th to 10th May'15 Wokha District

Bulletin No:36/2015

Weather summary of the preceding week			Weather forecast valid upto 10 th May '15
<p>Light rain occurred the past week. Maximum and minimum temperatures ranged from 28⁰C to 30⁰C and 14⁰C to 16⁰C, respectively. Relative humidity varied from 33% to 90%. Wind speed ranged from 2 to 3 kmph</p>			<p>Probability light rain will occur the coming week Max temp is expected to be around 32⁰C - 33⁰C and min temp is expected to be around 17⁰C to 18⁰C. Possibility of mainly clear sky the coming week Relative Humidity will range from 29% to 75% The wind speed 3– 4 kmph Wind direction will blow from southerly</p>
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Necessary activities may be initiated for development and construction of rainwater harvesting structures wherever feasible			
Field crops			
Summer mung and summer urad	Vegetative stage	-	Proper monitoring should be done for any pest and diseases.
Maize	Harvesting stage		Harvest maize as soon as it is dry but do not keep in the field as it will be attacked by weevils if does and will lodge too.
Horticultural crops			
Citrus	New flush		Proper monitoring should be done for trunk borers. Collect and destroy them wherever feasible and inject petrol or nuvan into the holes and plug the holes with mud.
Okra	Two leaf stage	-	Proper earthing up should be done around the seedling and gap filling should be carried out.
Brinjal	Transplanting stage	Root grub	Before transplanting to the main field, the FYM which has been used should be well rotten so as to avoid infestation of root grubs.
Chilli	Nursery	Damping off	If the chilli plant has been planted very close, thinning should be carried out as overcrowding of the plants will lead to damping off .
Ginger	Sowing to germinating stage	-	Maintain proper drainage in the field of ginger to prevent diseases. The field must be inspected regularly for disease appearance and more often when it rains.
Potato		-	Farmers are advised to monitor the field for the incidence of blight.

				<i>Weeding should be carried out just prior to earthing up.</i>
	<i>Piggery</i>	Check the herd for spotting out the sick animals and contact the veterinarian for necessary treatment. If possible do include fish cake or soybean cake in the feed.		
	<i>Poultry</i>	Timely removal of residual feed from feeders should be done as it is an important practice critical to the health of the flock.		
	<i>Fishery</i>	Before stocking the fish fingerlings, apply lime at the rate of 30kg/ha to reduce the acidity of water and soil, to destroy germs of various diseases and toxic gases, to increase the dissolved oxygen level of water indirectly and for manuring the bottom soil.		



--	--




Integrated Agromet Advisory Service Bulletin 6th to 10th May'15

Zunheboto District

Bulletin No:36/2015

<i>Weather summary of the preceding week</i>			<i>Weather forecast valid upto 10th May '15</i>
Light rain occurred the past week Maximum and minimum temperatures ranged from 26 ⁰ C to 28 ⁰ C and 11 ⁰ C to 13 ⁰ C, respectively. Relative humidity varied from 32% to 90%. Wind speed ranged from 1 to 2 kmph.			Probability light rain will occur the coming week Max temp is expected to be around 29 ⁰ C - 30 ⁰ C and min temp is expected to be around 14 ⁰ C to 15 ⁰ C. Possibility of mainly clear sky the coming week Relative Humidity will range from 30% to 80% The wind speed 2- 3 kmph Wind direction will blow from southerly
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Necessary activities may be initiated for development and construction of rainwater harvesting structures wherever feasible			
Field crops			
<i>Summer mung and summer urad</i>	Vegetative stage	-	<i>Proper monitoring should be done for any pest and diseases.</i>
<i>Maize</i>	Harvesting stage		<i>Harvest maize as soon as it is dry but do not keep in the field as it will be attacked by weevils if does and will lodge too.</i>
Horticultural crops			
<i>Citrus</i>	New flush		<i>Proper monitoring should be done for trunk borers. Collect and destroy them wherever feasible and inject petrol or nuvan into the holes and plug the holes with mud.</i>
<i>Okra</i>	Two leaf stage	-	<i>Proper earthing up should be done around the seedling and gap filling should be carried out.</i>
<i>Brinjal</i>	Transplanting stage	Root grub	<i>Before transplanting to the main field, the FYM which has been used should be well rotten so as to avoid infestation of root grubs.</i>
<i>Chilli</i>	Nursery	Damping off	<i>If the chilli plant has been planted very close, thinning should be carried out as overcrowding of the plants will lead to damping off.</i>
<i>Ginger</i>	Sowing to germinating stage	-	<i>Maintain proper drainage in the field of ginger to prevent diseases. The field must be inspected regularly for disease appearance and more often when it rains.</i>


	Potato		-	<i>Farmers are advised to monitor the field for the incidence of blight. Weeding should be carried out just prior to earthing up.</i>
	Piggery	Check the herd for spotting out the sick animals and contact the veterinarian for necessary treatment. If possible do include fish cake or soybean cake in the feed.		
	Poultry	Timely removal of residual feed from feeders should be done as it is an important practice critical to the health of the flock.		
	Fishery	Before stocking the fish fingerlings, apply lime at the rate of 30kg/ha to reduce the acidity of water and soil, to destroy germs of various diseases and toxic gases, to increase the dissolved oxygen level of water indirectly and for manuring the bottom soil.		



Integrated Agromet Advisory Service Bulletin 6th to 10th May'15 Dimapur District

Bulletin No:36/2015

Weather summary of the preceding week			Weather forecast valid upto 10 th May '15
<p>Light rain occurred the past week. Maximum and minimum temperatures ranged 31⁰C to 33⁰C and 17⁰C to 18⁰C, respectively. Relative humidity varied from 35% to 78%. Wind speed ranged from 2 to 3 kmph.</p>			<p>Probability light rain will occur the coming week Max temp is expected to be around 33⁰C - 34⁰C and min temp is expected to be around 20⁰C to 21⁰C. Possibility of mainly clear sky the coming week Relative Humidity will range from 27% to 70% Wind speed 2– 4 kmph Wind direction will be from southerly</p>
Main Crops	Stage	Pest/ diseases	Agro-meteorological Advisories
Necessary activities may be initiated for development and construction of rainwater harvesting structures wherever feasible			
Field crops			
Summer mung and summer urad	Vegetative stage	-	Proper monitoring should be done for any pest and diseases.
Maize	Harvesting stage		Harvest maize as soon as it is dry but do not keep in the field as it will be attacked by weevils if does and will lodge too.
Horticultural crops			
Citrus	New flush		Proper monitoring should be done for trunk borers. Collect and destroy them wherever feasible and inject petrol or nuvan into the holes and plug the holes with mud.
Okra	Two leaf stage	-	Proper earthing up should be done around the seedling and gap filling should be carried out.
Brinjal	Transplanting stage	Root grub	Before transplanting to the main field, the FYM which has been used should be well rotten so as to avoid infestation of root grubs.
Chilli	Nursery	Damping off	If the chilli plant has been planted very close, thinning should be carried out as overcrowding of the plants will lead to damping off .
Ginger	Sowing to germinating stage	-	Maintain proper drainage in the field of ginger to prevent diseases. The field must be inspected regularly for disease appearance and more often when it rains.
Potato		-	Farmers are advised to monitor the field for the incidence of blight. Weeding should be carried out just prior to earthing up.

	<i>Piggery</i>	Check the herd for spotting out the sick animals and contact the veterinarian for necessary treatment. If possible do include fish cake or soybean cake in the feed.
	<i>Poultry</i>	Timely removal of residual feed from feeders should be done as it is an important practice critical to the health of the flock.
	<i>Fishery</i>	Before stocking the fish fingerlings, apply lime at the rate of 30kg/ha to reduce the acidity of water and soil, to destroy germs of various diseases and toxic gases, to increase the dissolved oxygen level of water indirectly and for manuring the bottom soil.




Integrated Agromet Advisory Service Bulletin 6th to 10th May'15

Kiphire District

Bulletin No:36/2015

Weather summary of the preceding week			Weather forecast valid upto 10 th May '15
<p>Light rain occurred the past week. Maximum and minimum temperatures ranged from 25⁰C to 26⁰C and 10⁰C to 11⁰C, respectively. Relative humidity varied from 31% to 89%. Wind speed ranged from 1 to 2 kmph.</p>			<p>Probability no rain will occur the coming week Max temp is expected to be around 27⁰C - 28⁰C and min temp is expected to be around 10⁰C to 11⁰C. Possibility of mainly clear sky the coming week Relative Humidity will range from 31% to 85% The wind speed 1- 2 kmph Wind direction will blow from southwesterly</p>
Main Crops	Stage	Pest/ diseases	Agro-meteorological Advisories
Necessary activities may be initiated for development and construction of rainwater harvesting structures wherever feasible			
Field crops			
Summer mung and summer urad	Vegetative stage	-	<i>Proper monitoring should be done for any pest and diseases.</i>
Maize	Harvesting stage		<i>Harvest maize as soon as it is dry but do not keep in the field as it will be attacked by weevils if does and will lodge too.</i>
Horticultural crops			
Citrus	New flush		<i>Proper monitoring should be done for trunk borers. Collect and destroy them wherever feasible and inject petrol or nuvan into the holes and plug the holes with mud.</i>
Okra	Two leaf stage	-	<i>Proper earthing up should be done around the seedling and gap filling should be carried out.</i>
Brinjal	Transplanting stage	Root grub	<i>Before transplanting to the main field, the FYM which has been used should be well rotten so as to avoid infestation of root grubs.</i>
Chilli	Nursery	Damping off	<i>If the chilli plant has been planted very close, thinning should be carried out as overcrowding of the plants will lead to damping off.</i>
Ginger	Sowing to germinating stage	-	<i>Maintain proper drainage in the field of ginger to prevent diseases. The field must be inspected regularly for disease appearance and more often when it rains.</i>
Potato		-	<i>Farmers are advised to monitor the field for the incidence of blight. Weeding should be carried out just prior to earthing up.</i>

	<i>Piggery</i>	Check the herd for spotting out the sick animals and contact the veterinarian for necessary treatment. If possible do include fish cake or soybean cake in the feed.
	<i>Poultry</i>	Timely removal of residual feed from feeders should be done as it is an important practice critical to the health of the flock.
	<i>Fishery</i>	Before stocking the fish fingerlings, apply lime at the rate of 30kg/ha to reduce the acidity of water and soil, to destroy germs of various diseases and toxic gases, to increase the dissolved oxygen level of water indirectly and for manuring the bottom soil.