




## Integrated Agromet Advisory Service Bulletin 28<sup>th</sup> Oct to 1<sup>st</sup> Nov'15 Peren District

Bulletin No:82/2015

Weather summary of the preceding week			Weather forecast valid upto 1 <sup>st</sup> Nov '15
<ul style="list-style-type: none"> <li>No rain occurred the past week</li> <li>Maximum and minimum temperatures ranged 32<sup>o</sup>C to 34<sup>o</sup>C and 18<sup>o</sup>C to 19<sup>o</sup>C, respectively.</li> <li>Relative humidity varied from 44% to 99%.</li> <li>Wind speed ranged from 1 to 2 kmph</li> </ul>			Probability of no rain the coming week. <b>Max temp is expected to be around 28<sup>o</sup>C - 29<sup>o</sup>C and min temp is expected to be around 13<sup>o</sup>C to 14<sup>o</sup>C.</b> <b>Possibility of clear sky the coming week</b> <b>Relative Humidity</b> will range from 34% to 96% The <b>wind speed</b> 2-4 kmph Wind direction will be mostly easterly
Main Crops	Stage	Pest/ diseases	Agro-meteorological Advisories
<b>Field crops</b>			
Field preparation should be started for rabi crops like toria, rabi maize			
Lowland paddy	Dough development stage		
Jhum paddy	Harvesting stage		Avoid excessive drying of paddy to avoid breakage of the grains. Follow sanitation during drying, milling and after milling to avoid contamination of grains and protect from insects, rodents and birds
Maize	Harvesting stage	-	Harvesting should not be delayed as it leads to many problems. It is exposed to attack by termites, rodents and domestic animals and can be infested by insects
Groundnut	Harvesting stage	-	The weather is favorable for harvesting of groundnut. Proper handling should be done while harvesting and storage too.
<b>Horticultural crops</b>			
Nursery preparation should be started for vegetables like cabbage, cauliflower, knolkhol, broccoli, radish, tomato and arrangement for quality seeds should be done. Spread well decomposed cowdung 5 to 6 tones per hectare for the main field and mix it well in the soil by cultivating the field. Keep the field clean by collecting the stubbles and unwanted materials			
Citrus	-		Spray Malathion (2ml/l) over fruit to prevent fruit fly egg laying. If possible apply 650g urea + 1220g SSP + 450g MOP/ tree.
Chilli	Harvesting stage	-	Harvest fully ripe fruits. If its for storage, ensure proper drying.

	<b><i>Ginger</i></b>	Maturity stage		<i>Soil around the plants should be worked with the help of khurpi . It helps to break the fibrous roots and thereby supports new growth. Soil near the rhizomes becomes loose and friable and helps in proper development of rhizomes.</i>
	<b><i>Piggery</i></b>	Proper sanitary measures should be done to control the diseases. Slaughtering of all apparently ailing birds, segregating of in - contact in group of 10 to 15 each; removal of all infective materials such as droppings, residues of poultry cleanliness.		
	<b><i>Poultry</i></b>	Farmers are advised to administer proper vaccination schedule to protect their cattle from viral and bacterial diseases and should contact the nearest concerned authorities.		
	<b><i>Fishery</i></b>	Do take care of your pond every day when you take food to your fish, make sure the pond remains full of water, do not let weeds cover more than one quarter of the surface. If there are too many weeds, clean your pond. Take the advice of experts and information from mass media		




# Integrated Agromet Advisory Service Bulletin 28<sup>th</sup> Oct to 1<sup>st</sup> Nov'15

## Phek District

Bulletin No:82/2015

CAR RESEARCH COMPLEX FOR NEH REGION  
(Indian Council of Agricultural Research)  
NAGALAND CENTER, JHARNAPANI, MEDZIPHEMA

Weather summary of the preceding week			Weather forecast valid upto 1 <sup>st</sup> Nov '15
<ul style="list-style-type: none"> <li>No rain occurred the past week</li> <li>Maximum and minimum temperatures ranged 27<sup>0</sup>C to 29<sup>0</sup>C and 14<sup>0</sup>C to 16<sup>0</sup>C, respectively.</li> <li>Relative humidity varied from 51% to 98%.</li> <li>Wind speed ranged from 1 to 2 kmph</li> </ul>			Probability there will be no rain the coming week Max temp is expected to be around 26 <sup>0</sup> C - 27 <sup>0</sup> C and min temp is expected to be around 10 <sup>0</sup> C to 11 <sup>0</sup> C. Possibility of mainly clear sky the coming week Relative Humidity will range from 37% to 97% The wind speed 2-3 kmph Wind direction will blow mostly from southeasterly
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
<b>Field crops</b> Field preparation should be started for rabi crops like toria, rabi maize			
<b>Terrace/ Wetland paddy</b>	Dough development stage		
<b>Jhum paddy</b>	Harvesting stage		Avoid excessive drying of paddy to avoid breakage of the grains. Follow sanitation during drying, milling and after milling to avoid contamination of grains and protect from insects, rodents and birds
<b>Maize</b>	Harvesting stage	-	Harvesting should not be delayed as it leads to many problems. It is exposed to attack by termites, rodents and domestic animals and can be infested by insects
<b>Groundnut</b>	Harvesting stage	-	The weather is favorable for harvesting of groundnut. Proper handling should be done while harvesting and storage too.
<b>Horticultural crops</b> Nursery preparation should be started for vegetables like cabbage, cauliflower, knolkhol, broccoli, radish, tomato and arrangement for quality seeds should be done. Spread well decomposed cowdung 5 to 6 tones per hectare for the main field and mix it well in the soil by cultivating the field. Keep the field clean by collecting the stubbles and unwanted materials			
<b>Citrus</b>	-		Spray Malathion (2ml/l) over fruit to prevent fruit fly egg laying. If possible apply 650g urea + 1220g SSP + 450g MOP/ tree.

	<b>Chilli</b>	Harvesting stage	-	<i>Harvest fully ripe fruits. If its for storage, ensure proper drying.</i>
	<b>Ginger</b>	Maturity stage		<i>Soil around the plants should be worked with the help of khurpi . It helps to break the fibrous roots and thereby supports new growth. Soil near the rhizomes becomes loose and friable and helps in proper development of rhizomes.</i>
	<b>Piggery</b>	Proper sanitary measures should be done to control the diseases. Slaughtering of all apparently ailing birds, segregating of in - contact in group of 10 to 15 each; removal of all infective materials such as droppings, residues of poultry cleanliness.		
	<b>Poultry</b>	Farmers are advised to administer proper vaccination schedule to protect their cattle from viral and bacterial diseases and should contact the nearest concerned authorities.		
	<b>Fishery</b>	Do take care of your pond every day when you take food to your fish, make sure the pond remains full of water, do not let weeds cover more than one quarter of the surface. If there are too many weeds, clean your pond. Take the advice of experts and information from mass media		




## Integrated Agromet Advisory Service Bulletin 28<sup>th</sup> Oct to 1<sup>st</sup> Nov'15

### Tuensang District

Bulletin No:82/2015

Weather summary of the preceding week			Weather forecast valid upto 1 <sup>st</sup> Nov '15
<ul style="list-style-type: none"> <li>No rain occurred the past week</li> <li>Maximum and minimum temperatures ranged 24<sup>0</sup>C to 25<sup>0</sup>C and 9<sup>0</sup>C to 10<sup>0</sup>C, respectively.</li> <li>Relative humidity varied from 56% to 95%.</li> <li>Wind speed ranged from 1 to 2 kmph</li> </ul>			Probability there will be no rain the coming week <b>Max temp is expected to be around 23<sup>0</sup>C - 24<sup>0</sup>C and min temp is expected to be around 2<sup>0</sup>C to 6<sup>0</sup>C.</b> <b>Possibility of mainly clear sky the coming week</b> <b>Relative humidity</b> will range from 35% to 92% <b>Wind speed</b> 2-4 kmph Wind direction will be mostly easterly
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
<b>Field crops</b> Field preparation should be started for rabi crops like toria, rabi maize			
<b>Terrace/ Wetland paddy</b>	Dough development stage		
<b>Jhum paddy</b>	Harvesting stage		<i>Avoid excessive drying of paddy to avoid breakage of the grains.            Follow sanitation during drying, milling and after milling to avoid contamination of grains and protect from insects, rodents and birds</i>
<b>Maize</b>	Harvesting stage	-	<i>Harvesting should not be delayed as it leads to many problems. It is exposed to attack by termites, rodents and domestic animals and can be infested by insects</i>
<b>Groundnut</b>	Harvesting stage	-	<i>The weather is favorable for harvesting of groundnut. Proper handling should be done while harvesting and storage too.</i>
<b>Horticultural crops</b> Nursery preparation should be started for vegetables like cabbage, cauliflower, knolkhol, broccoli, radish, tomato and arrangement for quality seeds should be done. Spread well decomposed cowdung 5 to 6 tones per hectare for the main field and mix it well in the soil by cultivating the field. Keep the field clean by collecting the stubbles and unwanted materials			
<b>Citrus</b>	-		<i>Spray Malathion (2ml/l) over fruit to prevent fruit fly egg laying. If possible apply 650g urea + 1220g SSP + 450g MOP/ tree.</i>
<b>Chilli</b>	Harvesting stage	-	<i>Harvest fully ripe fruits. If its for storage, ensure proper drying.</i>
<b>Ginger</b>	Maturity stage		<i>Soil around the plants should be worked with the help of khurpi . It helps to</i>


				<i>break the fibrous roots and thereby supports new growth. Soil near the rhizomes becomes loose and friable and helps in proper development of rhizomes.</i>
	<b>Piggery</b>	Proper sanitary measures should be done to control the diseases. Slaughtering of all apparently ailing birds, segregating of in - contact in group of 10 to 15 each; removal of all infective materials such as droppings, residues of poultry cleanliness.		
	<b>Poultry</b>	Farmers are advised to administer proper vaccination schedule to protect their cattle from viral and bacterial diseases and should contact the nearest concerned authorities.		
	<b>Fishery</b>	Do take care of your pond every day when you take food to your fish, make sure the pond remains full of water, do not let weeds cover more than one quarter of the surface. If there are too many weeds, clean your pond. Take the advice of experts and information from mass media		



## Integrated Agromet Advisory Service Bulletin 28<sup>th</sup> Oct to 1<sup>st</sup> Nov'15 Wokha District

Bulletin No:82/2015

Weather summary of the preceding week			Weather forecast valid upto 1 <sup>st</sup> Nov '15
<ul style="list-style-type: none"> <li>No rain occurred the past week</li> <li>Maximum and minimum temperatures ranged 28<sup>0</sup>C to 31<sup>0</sup>C and 17<sup>0</sup>C to 19<sup>0</sup>C, respectively.</li> <li>Relative humidity varied from 51% to 95%.</li> <li>Wind speed ranged from 1 to 2 kmph</li> </ul>			<p>Probability no rain will occur the coming week</p> <p>Max temp is expected to be around 27<sup>0</sup>C - 28<sup>0</sup>C and min temp is expected to be around 13<sup>0</sup>C to 14<sup>0</sup>C.</p> <p>Possibility of clear sky the coming week</p> <p>Relative Humidity will range from 42% to 96%</p> <p>The wind speed 2- 3 kmph</p> <p>Wind direction will blow from easterly</p>
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
<p><b>Field crops</b></p> <p>Field preparation should be started for rabi crops like toria, rabi maize</p>			
<b>Terrace/ Wetland paddy</b>	Dough development stage		
<b>Jhum paddy</b>	Harvesting stage		<p>Avoid excessive drying of paddy to avoid breakage of the grains.</p> <p>Follow sanitation during drying, milling and after milling to avoid contamination of grains and protect from insects, rodents and birds</p>
<b>Maize</b>	Harvesting stage	-	<p>Harvesting should not be delayed as it leads to many problems. It is exposed to attack by termites, rodents and domestic animals and can be infested by insects</p>
<b>Groundnut</b>	Harvesting stage	-	<p>The weather is favorable for harvesting of groundnut. Proper handling should be done while harvesting and storage too.</p>
<p><b>Horticultural crops</b></p> <p>Nursery preparation should be started for vegetables like cabbage, cauliflower, knolkhol, broccoli, radish, tomato and arrangement for quality seeds should be done. Spread well decomposed cowdung 5 to 6 tones per hectare for the main field and mix it well in the soil by cultivating the field. Keep the field clean by collecting the stubbles and unwanted materials</p>			
<b>Citrus</b>	-		<p>Spray Malathion (2ml/l) over fruit to prevent fruit fly egg laying. If possible apply 650g urea + 1220g SSP + 450g MOP/ tree.</p>
<b>Chilli</b>	Harvesting stage	-	<p>Harvest fully ripe fruits. If its for storage, ensure proper drying.</p>

	<b><i>Ginger</i></b>	Maturity stage		<i>Soil around the plants should be worked with the help of khurpi . It helps to break the fibrous roots and thereby supports new growth. Soil near the rhizomes becomes loose and friable and helps in proper development of rhizomes.</i>
	<b><i>Piggery</i></b>	Proper sanitary measures should be done to control the diseases. Slaughtering of all apparently ailing birds, segregating of in - contact in group of 10 to 15 each; removal of all infective materials such as droppings, residues of poultry cleanliness.		
	<b><i>Poultry</i></b>	Farmers are advised to administer proper vaccination schedule to protect their cattle from viral and bacterial diseases and should contact the nearest concerned authorities.		
	<b><i>Fishery</i></b>	Do take care of your pond every day when you take food to your fish, make sure the pond remains full of water, do not let weeds cover more than one quarter of the surface. If there are too many weeds, clean your pond. Take the advice of experts and information from mass media		








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## Integrated Agromet Advisory Service Bulletin 28<sup>th</sup> Oct to 1<sup>st</sup> Nov'15 Zunheboto District

Bulletin No:82/2015

<i>Weather summary of the preceding week</i>			<i>Weather forecast valid upto 1<sup>st</sup> Nov '15</i>
<ul style="list-style-type: none"> <li>No rain occurred the past week</li> <li>Maximum and minimum temperatures ranged 27<sup>0</sup>C to 29<sup>0</sup>C and 14<sup>0</sup>C to 16<sup>0</sup>C, respectively.</li> <li>Relative humidity varied from 51% to 94%.</li> <li>Wind speed ranged from 1 to 2 kmph</li> </ul>			Probability no rain the coming week Max temp is expected to be around 26 <sup>0</sup> C - 27 <sup>0</sup> C and min temp is expected to be around 11 <sup>0</sup> C to 13 <sup>0</sup> C. Possibility of mainly clear sky the coming week Relative Humidity will range from 38% to 93% The wind speed 2-3 kmph Wind direction will blow from easterly
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
<b>Field crops</b>			
Field preparation should be started for rabi crops like toria, rabi maize			
<b>Terrace/ Wetland paddy</b>	Dough development stage		
<b>Jhum paddy</b>	Harvesting stage		Avoid excessive drying of paddy to avoid breakage of the grains. Follow sanitation during drying, milling and after milling to avoid contamination of grains and protect from insects, rodents and birds
<b>Maize</b>	Harvesting stage	-	Harvesting should not be delayed as it leads to many problems. It is exposed to attack by termites, rodents and domestic animals and can be infested by insects
<b>Groundnut</b>	Harvesting stage	-	The weather is favorable for harvesting of groundnut. Proper handling should be done while harvesting and storage too.
<b>Horticultural crops</b>			
Nursery preparation should be started for vegetables like cabbage, cauliflower, knolkhol, broccoli, radish, tomato and arrangement for quality seeds should be done. Spread well decomposed cowdung 5 to 6 tones per hectare for the main field and mix it well in the soil by cultivating the field. Keep the field clean by collecting the stubbles and unwanted materials			
<b>Citrus</b>	-		Spray Malathion (2ml/l) over fruit to prevent fruit fly egg laying. If possible apply 650g urea + 1220g SSP + 450g MOP/ tree.
<b>Chilli</b>	Harvesting stage	-	Harvest fully ripe fruits. If its for storage, ensure proper drying.

	<b><i>Ginger</i></b>	Maturity stage		<i>Soil around the plants should be worked with the help of khurpi . It helps to break the fibrous roots and thereby supports new growth. Soil near the rhizomes becomes loose and friable and helps in proper development of rhizomes.</i>
	<b><i>Piggery</i></b>	Proper sanitary measures should be done to control the diseases. Slaughtering of all apparently ailing birds, segregating of in - contact in group of 10 to 15 each; removal of all infective materials such as droppings, residues of poultry cleanliness.		
	<b><i>Poultry</i></b>	Farmers are advised to administer proper vaccination schedule to protect their cattle from viral and bacterial diseases and should contact the nearest concerned authorities.		
	<b><i>Fishery</i></b>	Do take care of your pond every day when you take food to your fish, make sure the pond remains full of water, do not let weeds cover more than one quarter of the surface. If there are too many weeds, clean your pond. Take the advice of experts and information from mass media		






# Integrated Agromet Advisory Service Bulletin 28<sup>th</sup> Oct to 1<sup>st</sup> Nov'15 Dimapur District

Bulletin No:82/2015

Weather summary of the preceding week			Weather forecast valid upto 1 <sup>st</sup> Nov '15
<ul style="list-style-type: none"> <li>Light rain occurred the past week</li> <li>Maximum and minimum temperatures ranged 32<sup>0</sup>C to 33<sup>0</sup>C and 19<sup>0</sup>C to 21<sup>0</sup>C, respectively.</li> <li>Relative humidity varied from 48% to 95%.</li> <li>Wind speed ranged from 1 to 2 kmph</li> </ul>			<ul style="list-style-type: none"> <li>Probability of no rain the coming week.</li> <li>The <b>max temp</b> is likely to be 29<sup>0</sup>C - 30<sup>0</sup>C and the <b>min temp</b> 15<sup>0</sup>C - 16<sup>0</sup>C.</li> <li><b>Sky is likely to be mainly clear the coming week</b></li> <li><b>Relative Humidity</b> is likely to range from 40% to 96%</li> <li><b>Wind speed</b> 2-3 kmph</li> <li><b>Wind direction</b> will be mostly easterly</li> </ul>
Main Crops	Stage	Pest/ diseases	Agro-meteorological Advisories
<b>Field crops</b> Field preparation should be started for rabi crops like toria, rabi maize			
Lowland paddy	Dough development stage		
Jhum paddy	Harvesting stage		Avoid excessive drying of paddy to avoid breakage of the grains. Follow sanitation during drying, milling and after milling to avoid contamination of grains and protect from insects, rodents and birds
Maize	Harvesting stage	-	Harvesting should not be delayed as it leads to many problems. It is exposed to attack by termites, rodents and domestic animals and can be infested by insects
Groundnut	Harvesting stage	-	The weather is favorable for harvesting of groundnut. Proper handling should be done while harvesting and storage too.
<b>Horticultural crops</b> Nursery preparation should be started for vegetables like cabbage, cauliflower, knolkhol, broccoli, radish, tomato and arrangement for quality seeds should be done. Spread well decomposed cowdung 5 to 6 tones per hectare for the main field and mix it well in the soil by cultivating the field. Keep the field clean by collecting the stubbles and unwanted materials			
Citrus	-		Spray Malathion (2ml/l) over fruit to prevent fruit fly egg laying. If possible apply 650g urea + 1220g SSP + 450g MOP/ tree.
Chilli	Harvesting stage	-	Harvest fully ripe fruits. If its for storage, ensure proper drying.
Ginger	Maturity stage		Soil around the plants should be worked with the help of khurpi . It helps to break the fibrous roots and thereby supports new growth. Soil near the

				<i>rhizomes becomes loose and friable and helps in proper development of rhizomes.</i>
	<b><i>Piggery</i></b>	Proper sanitary measures should be done to control the diseases. Slaughtering of all apparently ailing birds, segregating of in - contact in group of 10 to 15 each; removal of all infective materials such as droppings, residues of poultry cleanliness.		
	<b><i>Poultry</i></b>	Farmers are advised to administer proper vaccination schedule to protect their cattle from viral and bacterial diseases and should contact the nearest concerned authorities.		
 भारतीय <b>ICAR</b>	<b><i>Fishery</i></b>	Do take care of your pond every day when you take food to your fish, make sure the pond remains full of water, do not let weeds cover more than one quarter of the surface. If there are too many weeds, clean your pond. Take the advice of experts and information from mass media		




# Integrated Agromet Advisory Service Bulletin 28<sup>th</sup> Oct to 1<sup>st</sup> Nov'15

## Kiphire District

Bulletin No:82/2015

Weather summary of the preceding week			Weather forecast valid upto 1 <sup>st</sup> Nov '15
<ul style="list-style-type: none"> <li>No rain occurred the past week</li> <li>Maximum and minimum temperatures ranged 26<sup>o</sup>C to 28<sup>o</sup>C and 13<sup>o</sup>C to 15<sup>o</sup>C, respectively.</li> <li>Relative humidity varied from 57% to 90%.</li> <li>Wind speed ranged from 1 to 2 kmph</li> </ul>			<p>Probability of no rain the coming week  <b>Max temp is expected to be around 25<sup>o</sup>C - 26<sup>o</sup>C and min temp is expected to be around 6<sup>o</sup>C to 8<sup>o</sup>C.</b>  <b>Possibility of clear sky the coming week</b>  <b>Relative Humidity</b> will range from 37% to 96%  The <b>wind speed</b> 2-4 kmph  Wind direction will blow mostly from easterly</p>
Main Crops	Stage	Pest/diseases	Agro-meteorological Advisories
<p><b>Field crops</b>  Field preparation should be started for rabi crops like toria, rabi maize</p>			
<b>Terrace/Wetland paddy</b>	Dough development stage		
<b>Jhum paddy</b>	Harvesting stage		<p><i>Avoid excessive drying of paddy to avoid breakage of the grains.</i>  <i>Follow sanitation during drying, milling and after milling to avoid contamination of grains and protect from insects, rodents and birds</i></p>
<b>Maize</b>	Harvesting stage	-	<p><i>Harvesting should not be delayed as it leads to many problems. It is exposed to attack by termites, rodents and domestic animals and can be infested by insects</i></p>
<b>Groundnut</b>	Harvesting stage	-	<p><i>The weather is favorable for harvesting of groundnut. Proper handling should be done while harvesting and storage too.</i></p>
<p><b>Horticultural crops</b>  Nursery preparation should be started for vegetables like cabbage, cauliflower, knolkhol, broccoli, radish, tomato and arrangement for quality seeds should be done. Spread well decomposed cowdung 5 to 6 tones per hectare for the main field and mix it well in the soil by cultivating the field. Keep the field clean by collecting the stubbles and unwanted materials</p>			
<b>Citrus</b>	-		<p><i>Spray Malathion (2ml/l) over fruit to prevent fruit fly egg laying. If possible apply 650g urea + 1220g SSP + 450g MOP/ tree.</i></p>
<b>Chilli</b>	Harvesting stage	-	<p><i>Harvest fully ripe fruits. If its for storage, ensure proper drying.</i></p>
<b>Ginger</b>	Maturity stage		<p><i>Soil around the plants should be worked with the help of khurpi . It helps to break the fibrous roots and thereby supports new growth. Soil near the rhizomes becomes loose and friable and helps in proper development of rhizomes.</i></p>




	<b><i>Piggery</i></b>	Proper sanitary measures should be done to control the diseases. Slaughtering of all apparently ailing birds, segregating of in - contact in group of 10 to 15 each; removal of all infective materials such as droppings, residues of poultry cleanliness.
	<b><i>Poultry</i></b>	Farmers are advised to administer proper vaccination schedule to protect their cattle from viral and bacterial diseases and should contact the nearest concerned authorities.
	<b><i>Fishery</i></b>	Do take care of your pond every day when you take food to your fish, make sure the pond remains full of water, do not let weeds cover more than one quarter of the surface. If there are too many weeds, clean your pond. Take the advice of experts and information from mass media



## Integrated Agromet Advisory Service Bulletin 28<sup>th</sup> Oct to 1<sup>st</sup> Nov'15 Kohima District

Bulletin No:82/2015

Weather summary of the preceding week			Weather forecast valid upto 1 <sup>st</sup> Nov '15
<ul style="list-style-type: none"> <li>No rain occurred the past week</li> <li>Maximum and minimum temperatures ranged 25<sup>0</sup>C to 26<sup>0</sup>C and 14<sup>0</sup>C to 15<sup>0</sup>C, respectively.</li> <li>Relative humidity varied from 43% to 95%.</li> <li>Wind speed ranged from 1 to 2 kmph</li> </ul>			<p>Probability of no rain the coming week  <b>Max temp is expected to be around 26<sup>0</sup>C - 27<sup>0</sup>C</b> and <b>min temp is expected to be around 9<sup>0</sup>C to 10<sup>0</sup>C.</b>  <b>Possibility of clear sky the coming week</b>  <b>Relative Humidity</b> will range from 36% to 96%  <b>Wind speed</b> 2-4 kmph  <b>Wind direction</b> will be mostly easterly</p>
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
<p><b>Field crops</b>  Field preparation should be started for rabi crops like toria, rabi maize</p>			
<b>Terrace/ Wetland paddy</b>	Dough development stage		
<b>Jhum paddy</b>	Harvesting stage		Avoid excessive drying of paddy to avoid breakage of the grains. Follow sanitation during drying, milling and after milling to avoid contamination of grains and protect from insects, rodents and birds
<b>Maize</b>	Harvesting stage	-	Harvesting should not be delayed as it leads to many problems. It is exposed to attack by termites, rodents and domestic animals and can be infested by insects
<b>Groundnut</b>	Harvesting stage	-	The weather is favorable for harvesting of groundnut. Proper handling should be done while harvesting and storage too.
<p><b>Horticultural crops</b>  Nursery preparation should be started for vegetables like cabbage, cauliflower, knolkhol, broccoli, radish, tomato and arrangement for quality seeds should be done. Spread well decomposed cowdung 5 to 6 tones per hectare for the main field and mix it well in the soil by cultivating the field. Keep the field clean by collecting the stubbles and unwanted materials</p>			
<b>Citrus</b>	-		Spray Malathion (2ml/l) over fruit to prevent fruit fly egg laying. If possible apply 650g urea + 1220g SSP + 450g MOP/ tree.
<b>Chilli</b>	Harvesting stage	-	Harvest fully ripe fruits. If its for storage, ensure proper drying.


	<b><i>Ginger</i></b>	Maturity stage		<i>Soil around the plants should be worked with the help of khurpi . It helps to break the fibrous roots and thereby supports new growth. Soil near the rhizomes becomes loose and friable and helps in proper development of rhizomes.</i>
	<b><i>Piggery</i></b>	Proper sanitary measures should be done to control the diseases. Slaughtering of all apparently ailing birds, segregating of in - contact in group of 10 to 15 each; removal of all infective materials such as droppings, residues of poultry cleanliness.		
	<b><i>Poultry</i></b>	Farmers are advised to administer proper vaccination schedule to protect their cattle from viral and bacterial diseases and should contact the nearest concerned authorities.		
	<b><i>Fishery</i></b>	Do take care of your pond every day when you take food to your fish, make sure the pond remains full of water, do not let weeds cover more than one quarter of the surface. If there are too many weeds, clean your pond. Take the advice of experts and information from mass media		



## Integrated Agromet Advisory Service Bulletin 28<sup>th</sup> Oct to 1<sup>st</sup> Nov'15 Longleng District

Bulletin No:82/2015

Weather summary of the preceding week			Weather forecast valid upto 1 <sup>st</sup> Nov '15
<ul style="list-style-type: none"> <li>No rain occurred the past week</li> <li>Maximum and minimum temperatures ranged 30<sup>0</sup>C to 32<sup>0</sup>C and 17<sup>0</sup>C to 20<sup>0</sup>C, respectively.</li> <li>Relative humidity varied from 73% to 95%.</li> <li>Wind speed ranged from 1 to 2 kmph</li> </ul>			Probability of no rain the coming week <b>Max temp is expected to be around 27<sup>0</sup>C-28<sup>0</sup>C and min temp is expected to be around 10<sup>0</sup>C to 11<sup>0</sup>C.</b> <b>Possibility of mainly clear sky the coming week</b> <b>Relative Humidity</b> will range from 38% to 97% <b>The wind speed</b> 2 - 4 kmph <b>Wind direction</b> will be easterly
Main Crops	Stage	Pest/diseases	Agro-meteorological Advisories
<b>Field crops</b> Field preparation should be started for rabi crops like toria, rabi maize			
<b>Terrace/ Wetland paddy</b>	Dough development stage		
<b>Jhum paddy</b>	Harvesting stage		<i>Avoid excessive drying of paddy to avoid breakage of the grains.            Follow sanitation during drying, milling and after milling to avoid contamination of grains and protect from insects, rodents and birds</i>
<b>Maize</b>	Harvesting stage	-	<i>Harvesting should not be delayed as it leads to many problems. It is exposed to attack by termites, rodents and domestic animals and can be infested by insects</i>
<b>Groundnut</b>	Harvesting stage	-	<i>The weather is favorable for harvesting of groundnut. Proper handling should be done while harvesting and storage too.</i>
<b>Horticultural crops</b> Nursery preparation should be started for vegetables like cabbage, cauliflower, knolkhol, broccoli, radish, tomato and arrangement for quality seeds should be done. Spread well decomposed cowdung 5 to 6 tones per hectare for the main field and mix it well in the soil by cultivating the field. Keep the field clean by collecting the stubbles and unwanted materials			
<b>Citrus</b>	-		<i>Spray Malathion (2ml/l) over fruit to prevent fruit fly egg laying. If possible apply 650g urea + 1220g SSP + 450g MOP/ tree.</i>
<b>Chilli</b>	Harvesting stage	-	<i>Harvest fully ripe fruits. If its for storage, ensure proper drying.</i>
<b>Ginger</b>	Maturity stage		<i>Soil around the plants should be worked with the help of khurpi . It</i>


				<i>helps to break the fibrous roots and thereby supports new growth. Soil near the rhizomes becomes loose and friable and helps in proper development of rhizomes.</i>
	<b>Piggery</b>	Proper sanitary measures should be done to control the diseases. Slaughtering of all apparently ailing birds, segregating of in - contact in group of 10 to 15 each; removal of all infective materials such as droppings, residues of poultry cleanliness.		
	<b>Poultry</b>	Farmers are advised to administer proper vaccination schedule to protect their cattle from viral and bacterial diseases and should contact the nearest concerned authorities.		
	<b>Fishery</b>	Do take care of your pond every day when you take food to your fish, make sure the pond remains full of water, do not let weeds cover more than one quarter of the surface. If there are too many weeds, clean your pond. Take the advice of experts and information from mass media		

# Integrated Agromet Advisory Service Bulletin 28<sup>th</sup> Oct to 1<sup>st</sup> Nov'15

## Mokokchung District

Bulletin No: 82/2015

Weather summary of the preceding week			Weather forecast valid upto 1 <sup>st</sup> Nov '15
<ul style="list-style-type: none"> <li>No rain occurred the past week</li> <li>Maximum and minimum temperatures ranged 29<sup>0</sup>C to 30<sup>0</sup>C and 16<sup>0</sup>C to 17<sup>0</sup>C, respectively.</li> <li>Relative humidity varied from 51% to 90%.</li> <li>Wind speed ranged from 1 to 2 kmph</li> </ul>			<p>Probability no rain the coming week</p> <p>Max temp is expected to be around 27<sup>0</sup>C - 28<sup>0</sup>C and min temp is expected to be around 11<sup>0</sup>C to 12<sup>0</sup>C.</p> <p>Possibility of mainly clear sky the coming week</p> <p>Relative Humidity will range from 40% to 97% and</p> <p>Wind speed 2-3 kmph</p> <p>Wind direction will be easterly</p>
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
<p><b>Field crops</b></p> <p>Field preparation should be started for rabi crops like toria, rabi maize</p>			
<b>Terrace/ Wetland paddy</b>	Dough development stage		
<b>Jhum paddy</b>	Harvesting stage		<p>Avoid excessive drying of paddy to avoid breakage of the grains.</p> <p>Follow sanitation during drying, milling and after milling to avoid contamination of grains and protect from insects, rodents and birds</p>
<b>Maize</b>	Harvesting stage	-	Harvesting should not be delayed as it leads to many problems. It is exposed to attack by termites, rodents and domestic animals and can be infested by insects
<b>Groundnut</b>	Harvesting stage	-	The weather is favorable for harvesting of groundnut. Proper handling should be done while harvesting and storage too.
<p><b>Horticultural crops</b></p> <p>Nursery preparation should be started for vegetables like cabbage, cauliflower, knolkhol, broccoli, radish, tomato and arrangement for quality seeds should be done. Spread well decomposed cowdung 5 to 6 tones per hectare for the main field and mix it well in the soil by cultivating the field. Keep the field clean by collecting the stubbles and unwanted materials</p>			
<b>Citrus</b>	-		Spray Malathion (2ml/l) over fruit to prevent fruit fly egg laying. If possible apply 650g urea + 1220g SSP + 450g MOP/ tree.
<b>Chilli</b>	Harvesting stage	-	Harvest fully ripe fruits. If its for storage, ensure proper drying.
<b>Ginger</b>	Maturity stage		Soil around the plants should be worked with the help of khurpi . It helps to break the fibrous roots and thereby supports new growth. Soil near the rhizomes becomes loose and friable and helps in proper development of

				<i>rhizomes.</i>
	<b><i>Piggery</i></b>	Proper sanitary measures should be done to control the diseases. Slaughtering of all apparently ailing birds, segregating of in - contact in group of 10 to 15 each; removal of all infective materials such as droppings, residues of poultry cleanliness.		
	<b><i>Poultry</i></b>	Farmers are advised to administer proper vaccination schedule to protect their cattle from viral and bacterial diseases and should contact the nearest concerned authorities.		
	<b><i>Fishery</i></b>	Do take care of your pond every day when you take food to your fish, make sure the pond remains full of water, do not let weeds cover more than one quarter of the surface. If there are too many weeds, clean your pond. Take the advice of experts and information from mass media		




# Integrated Agromet Advisory Service Bulletin from 28<sup>th</sup> Oct to 1<sup>st</sup> Nov'15 Mon District

Bulletin No:82/2015

Weather summary of the preceding week			Weather forecast valid upto 1 <sup>st</sup> Nov '15
<ul style="list-style-type: none"> <li>No rain occurred the past week</li> <li>Maximum and minimum temperatures ranged 29<sup>o</sup>C to 30<sup>o</sup>C and 15<sup>o</sup>C to 16<sup>o</sup>C, respectively.</li> <li>Relative humidity varied from 54% to 90%.</li> <li>Wind speed ranged from 1 to 2 kmph</li> </ul>			<ul style="list-style-type: none"> <li>Probability of no rain the coming week.</li> <li>The max temp is likely to be 26<sup>o</sup>C - 27<sup>o</sup>C and the min temp 10<sup>o</sup>C - 12<sup>o</sup>C.</li> <li>Sky is likely to be mainly clear the coming week</li> <li>Relative Humidity is likely to range from 36% to 97%</li> <li>Wind speed may reach upto 2- 3 kmph</li> <li>Wind direction will be easterly</li> </ul>
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
<b>Field crops</b> Field preparation should be started for rabi crops like toria, rabi maize			
<b>Terrace/ Wetland paddy</b>	Dough development stage		
<b>Jhum paddy</b>	Harvesting stage		Avoid excessive drying of paddy to avoid breakage of the grains. Follow sanitation during drying, milling and after milling to avoid contamination of grains and protect from insects, rodents and birds
<b>Maize</b>	Harvesting stage	-	Harvesting should not be delayed as it leads to many problems. It is exposed to attack by termites, rodents and domestic animals and can be infested by insects
<b>Groundnut</b>	Harvesting stage	-	The weather is favorable for harvesting of groundnut. Proper handling should be done while harvesting and storage too.
<b>Horticultural crops</b> Nursery preparation should be started for vegetables like cabbage, cauliflower, knolkhol, broccoli, radish, tomato and arrangement for quality seeds should be done. Spread well decomposed cowdung 5 to 6 tones per hectare for the main field and mix it well in the soil by cultivating the field. Keep the field clean by collecting the stubbles and unwanted materials			
<b>Citrus</b>	-		Spray Malathion (2ml/l) over fruit to prevent fruit fly egg laying. If possible apply 650g urea + 1220g SSP + 450g MOP/ tree.
<b>Chilli</b>	Harvesting stage	-	Harvest fully ripe fruits. If its for storage, ensure proper drying.



	<b><i>Ginger</i></b>	Maturity stage		<i>Soil around the plants should be worked with the help of khurpi . It helps to break the fibrous roots and thereby supports new growth. Soil near the rhizomes becomes loose and friable and helps in proper development of rhizomes.</i>
	<b><i>Poultry</i></b>	Proper sanitary measures should be done to control the diseases. Slaughtering of all apparently ailing birds, segregating of in - contact in group of 10 to 15 each; removal of all infective materials such as droppings, residues of poultry cleanliness.		
	<b><i>Piggery</i></b>	Farmers are advised to administer proper vaccination schedule to protect their cattle from viral and bacterial diseases and should contact the nearest concerned authorities.		
	<b><i>Fishery</i></b>	Do take care of your pond every day when you take food to your fish, make sure the pond remains full of water, do not let weeds cover more than one quarter of the surface. If there are too many weeds, clean your pond. Take the advice of experts and information from mass media		