




# Integrated Agromet Advisory Service Bulletin from 26<sup>th</sup> to 30<sup>th</sup> Oct'16 Dimapur District

Bulletin No:85/2016

Weather summary of the preceding week			Weather forecast valid upto 30 <sup>th</sup> Oct'16
<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 19<sup>0</sup>C to 21<sup>0</sup>C, respectively.</li> <li>Relative humidity varied from 42% to 95%.</li> <li>Wind speed ranged from 1 to 2 kmph</li> </ul>			<ul style="list-style-type: none"> <li>Probability of light rain the coming week.</li> <li><b>Max temp</b> is likely to be 26<sup>0</sup>C - 27<sup>0</sup>C and the <b>min temp</b> 17<sup>0</sup>C to 20<sup>0</sup>C</li> <li><b>Sky is likely to be mainly cloudy</b> the coming week</li> <li><b>Relative Humidity</b> is likely to range from 41% to 95%.</li> <li><b>Wind speed</b> may reach upto 1-2 kmph</li> <li><b>Wind direction</b> will be mostly easterly</li> </ul>
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
<p align="center"><b>Field crops</b></p> <p align="center">Undertake timely harvest of kharif crops with safe storage of produce. Seed treatment with fungicides (@ 2 to 3 g/kg seed) prevents seed borne diseases, promotes better germination and crop stand leading to higher productivity in all rabi crops</p>			
<b>TRC/WRC paddy</b>	Ripening 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>Toria</b>	Land preparation	-	<i>Field preparation should be started for toria and arrangement for quality seeds should be done. M-27, TS-36 and TS-38 are some of the varieties recommended for our region</i>
<b>Rabi maize</b>	Land preparation		<i>Land preparation should be started for rabi maize. It can be grown in all types of soils having adequate provision of drainage. Field should be ploughed properly so as to expose the pupae of red hairy caterpillar. Sow certified seeds from a reliable source to prevent seed rot and seedling blight. If one wants to use his own seed, seed treatment is a must. Some of the varieties recommended for our region are HQPM-1, Allrounder and RCM-76.</i>
<p align="center"><b>Horticultural crop</b></p> <p align="center">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>		Leaf miner	<i>Proper management should be done for leaf miner. Monitor pest regularly, manage ants and whitewash of the trunk should be done.</i>


	<b>Vegetables</b>			<p><i>Nursery preparation should be started for vegetables like cabbage, cauliflower, knolkhol, broccoli, radish, tomato and arrangement for quality seeds should be done.</i></p> <p><i>Suitable varieties for our region:</i></p> <ol style="list-style-type: none"> <li>1. <i>Cabbage – Green express (Hybrid), Rareball (Hybrid), Pride of India (OP).</i></li> <li>2. <i>Broccoli – Pushpa, princess.</i></li> <li>3. <i>Tomato – Pusa ruby, Arka vikash, Punjab swari.</i></li> <li>4. <i>Knolkhol – White Vienna.</i></li> <li>5. <i>Radish – Japanese white, Pusa chetki.</i></li> <li>6. <i>Pea – Arkel</i></li> </ol>
	<b>Poultry</b>	<p>Prevailing high humidity may cause ammonia fumes which irritate the respiratory tract and eyes of the poultry. Good ventilation provides a comfortable environment without draft. Farmers are advised to provide clean drinking water round the clock and water troughs/ feeders should be regularly cleaned. Antibiotics or other stress medications may be added to water if desired.</p>		
	<b>Piggery</b>	<p>Routine vaccination programme is recommended and once any disease is diagnosed treat immediately with antibiotics.</p>		
	<b>Fishery</b>	<p>Organic manure/ cattle manure may be applied @ 2 ton per ha to maintain the natural productivity of the ponds. To avoid losses, avoid application of manure at maximum water depth.</p>		



# Integrated Agromet Advisory Service Bulletin from 26<sup>th</sup> to 30<sup>th</sup> Oct'16 Kiphire District

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<b>Citrus</b>		Leaf miner	Proper management should be done for leaf miner. Monitor pest regularly, manage ants and whitewash of the trunk should be done.
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	<b><i>Piggery</i></b>	<p>Routine vaccination programme is recommended and once any disease is diagnosed treat immediately with antibiotics.</p>		
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Bulletin No:85/2016

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<b>Citrus</b>		Leaf miner	Proper management should be done for leaf miner. Monitor pest regularly, manage ants and whitewash of the trunk should be done.

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	<b>Poultry</b>	Prevailing high humidity may cause ammonia fumes which irritate the respiratory tract and eyes of the poultry. Good ventilation provides a comfortable environment without draft. Farmers are advised to provide clean drinking water round the clock and water troughs/ feeders should be regularly cleaned. Antibiotics or other stress medications may be added to water if desired.		
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## Longleng District

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## Mokokchung District

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	<b>Poultry</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>Piggery</b>	It is vital that piglets should be nurse soon after birth since colostrum gives them some protection against infection the first few weeks.		
	<b>Fishery</b>	Pond water should not just maintain at a certain depth; its quality must also be kept high to ensure optimal growth of the culture organism.		




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### Peren District

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<p style="text-align: center;"><b>Horticultural crop</b></p> <p style="text-align: center;">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>		Leaf miner	Proper management should be done for leaf miner. Monitor pest regularly, manage ants and whitewash of the trunk should be done.

	<b>Vegetables</b>			<p><i>Nursery preparation should be started for vegetables like cabbage, cauliflower, knolkhol, broccoli, radish, tomato and arrangement for quality seeds should be done.</i></p> <p><i>Suitable varieties for our region:</i></p> <ol style="list-style-type: none"> <li>1. <i>Cabbage – Green express (Hybrid), Rareball (Hybrid), Pride of India (OP).</i></li> <li>2. <i>Broccoli – Pushpa, princess.</i></li> <li>3. <i>Tomato – Pusa ruby, Arka vikash, Punjab swari.</i></li> <li>4. <i>Knolkhol – White Vienna.</i></li> <li>5. <i>Radish – Japanese white, Pusa chetki.</i></li> <li>6. <i>Pea – Arkel</i></li> </ol>
	<b>Poultry</b>	<p>Prevailing high humidity may cause ammonia fumes which irritate the respiratory tract and eyes of the poultry. Good ventilation provides a comfortable environment without draft. Farmers are advised to provide clean drinking water round the clock and water troughs/ feeders should be regularly cleaned. Antibiotics or other stress medications may be added to water if desired.</p>		
	<b>Piggery</b>	<p>Routine vaccination programme is recommended and once any disease is diagnosed treat immediately with antibiotics.</p>		
	<b>Fishery</b>	<p>Organic manure/ cattle manure may be applied @ 2 ton per ha to maintain the natural productivity of the ponds. To avoid losses, avoid application of manure at maximum water depth.</p>		




## Integrated Agromet Advisory Service Bulletin from 26<sup>th</sup> to 30<sup>th</sup> Oct'16 Phek District

Bulletin No:85/2016

Weather summary of the preceding week			Weather forecast valid upto 30 <sup>th</sup> Oct'16
<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 31<sup>o</sup>C and 18<sup>o</sup>C to 20<sup>o</sup>C, respectively.</li> <li>Relative humidity varied from 39% to 95%.</li> <li>Wind speed ranged from 1 to 2 kmph</li> </ul>			<ul style="list-style-type: none"> <li>Probability of light rain the coming week.</li> <li><b>Max temp</b> is likely to be 27<sup>o</sup>C - 28<sup>o</sup>C and the <b>min temp</b> 15<sup>o</sup>C to 17<sup>o</sup>C</li> <li><b>Sky is likely to be mainly cloudy</b> the coming week</li> <li><b>Relative Humidity</b> is likely to range from 47% to 91%.</li> <li><b>Wind speed</b> may reach upto 1-2 kmph</li> <li><b>Wind direction</b> will be mostly easterly</li> </ul>
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
<p align="center"><b>Field crops</b></p> <p align="center">Undertake timely harvest of kharif crops with safe storage of produce. Seed treatment with fungicides (@ 2 to 3 g/kg seed) prevents seed borne diseases, promotes better germination and crop stand leading to higher productivity in all rabi crops</p>			
<b>TRC/WRC paddy</b>	Ripening 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>Toria</b>	Land preparation	-	<i>Field preparation should be started for <b>toria</b> and arrangement for quality seeds should be done. M-27, TS-36 and TS-38 are some of the varieties recommended for our region</i>
<b>Rabi maize</b>	Land preparation		<i>Land preparation should be started for rabi maize. It can be grown in all types of soils having adequate provision of drainage. Field should be ploughed properly so as to expose the pupae of red hairy caterpillar. Sow certified seeds from a reliable source to prevent seed rot and seedling blight. If one wants to use his own seed, seed treatment is a must. Some of the varieties recommended for our region are HQPM-1, Allrounder and RCM-76.</i>
<p align="center"><b>Horticultural crop</b></p> <p align="center">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>		Leaf miner	<i>Proper management should be done for leaf miner. Monitor pest regularly, manage ants and whitewash of the trunk should be done.</i>




	<b>Vegetables</b>			<p><i>Nursery preparation should be started for vegetables like cabbage, cauliflower, knolkhol, broccoli, radish, tomato and arrangement for quality seeds should be done.</i></p> <p><i>Suitable varieties for our region:</i></p> <ol style="list-style-type: none"> <li>1. Cabbage – Green express (Hybrid), Rareball (Hybrid), Pride of India (OP).</li> <li>2. Broccoli – Pushpa, princess.</li> <li>3. Tomato – Pusa ruby, Arka vikash, Punjab swari.</li> <li>4. Knolkhol – White Vienna.</li> <li>5. Radish – Japanese white, Pusa chetki.</li> <li>6. Pea – Arkel</li> </ol>
	<b>Poultry</b>	Prevailing high humidity may cause ammonia fumes which irritate the respiratory tract and eyes of the poultry. Good ventilation provides a comfortable environment without draft. Farmers are advised to provide clean drinking water round the clock and water troughs/ feeders should be regularly cleaned. Antibiotics or other stress medications may be added to water if desired.		
	<b>Piggery</b>	Routine vaccination programme is recommended and once any disease is diagnosed treat immediately with antibiotics.		
	<b>Fishery</b>	Organic manure/ cattle manure may be applied @ 2 ton per ha to maintain the natural productivity of the ponds. To avoid losses, avoid application of manure at maximum water depth.		



# Integrated Agromet Advisory Service Bulletin from 26<sup>th</sup> to 30<sup>th</sup> Oct'16 Tuensang District

Bulletin No:85/2016

Weather summary of the preceding week			Weather forecast valid upto 30 <sup>th</sup> Oct'16
<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 30<sup>0</sup>C and 16<sup>0</sup>C to 18<sup>0</sup>C, respectively.</li> <li>Relative humidity varied from 40% to 92%.</li> <li>Wind speed ranged from 1 to 2 kmph</li> </ul>			<ul style="list-style-type: none"> <li>Probability of light rain the coming week.</li> <li><b>Max temp</b> is likely to be 26<sup>0</sup>C - 29<sup>0</sup>C and the <b>min temp</b> 15<sup>0</sup>C to 17<sup>0</sup>C</li> <li><b>Sky is likely to be mainly cloudy</b> the coming week</li> <li><b>Relative Humidity</b> is likely to range from 47% to 92%.</li> <li><b>Wind speed</b> may reach upto 1-2 kmph</li> <li><b>Wind direction</b> will be mostly south easterly</li> </ul>
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
<p><b>Field crops</b></p> <p>Undertake timely harvest of kharif crops with safe storage of produce. Seed treatment with fungicides (@ 2 to 3 g/kg seed) prevents seed borne diseases, promotes better germination and crop stand leading to higher productivity in all rabi crops</p>			
<b>TRC/WRC paddy</b>	Ripening 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>Toria</b>	Land preparation	-	Field preparation should be started for <b>toria</b> and arrangement for quality seeds should be done. M-27, TS-36 and TS-38 are some of the varieties recommended for our region
<b>Rabi maize</b>	Land preparation		Land preparation should be started for rabi maize. It can be grown in all types of soils having adequate provision of drainage. Field should be ploughed properly so as to expose the pupae of red hairy caterpillar. Sow certified seeds from a reliable source to prevent seed rot and seedling blight. If one wants to use his own seed, seed treatment is a must. Some of the varieties recommended for our region are HQPM-1, Allrounder and RCM-76.
<p><b>Horticultural crop</b></p> <p>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>		Leaf miner	Proper management should be done for leaf miner. Monitor pest regularly, manage ants and whitewash of the trunk should be done.



	<b>Vegetables</b>		<p>Nursery preparation should be started for vegetables like cabbage, cauliflower, knolkhol, broccoli, radish, tomato and arrangement for quality seeds should be done.</p> <p>Suitable varieties for our region:</p> <ol style="list-style-type: none"> <li>1. Cabbage – Green express (Hybrid), Rareball (Hybrid), Pride of India (OP).</li> <li>2. Broccoli – Pushpa, princess.</li> <li>3. Tomato – Pusa ruby, Arka vikash, Punjab swari.</li> <li>4. Knolkhol – White Vienna.</li> <li>5. Radish – Japanese white, Pusa chetki.</li> <li>6. Pea – Arkel</li> </ol>
	<b>Poultry</b>	<p>Prevailing high humidity may cause ammonia fumes which irritate the respiratory tract and eyes of the poultry. Good ventilation provides a comfortable environment without draft. Farmers are advised to provide clean drinking water round the clock and water troughs/ feeders should be regularly cleaned. Antibiotics or other stress medications may be added to water if desired.</p>	
	<b>Piggery</b>	<p>Routine vaccination programme is recommended and once any disease is diagnosed treat immediately with antibiotics.</p>	
	<b>Fishery</b>	<p>Organic manure/ cattle manure may be applied @ 2 ton per ha to maintain the natural productivity of the ponds. To avoid losses, avoid application of manure at maximum water depth.</p>	



## Integrated Agromet Advisory Service Bulletin from 26<sup>th</sup> to 30<sup>th</sup> Oct'16 Wokha District

Bulletin No:85/2016

Weather summary of the preceding week			Weather forecast valid upto 30 <sup>th</sup> Oct'16
<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 19<sup>0</sup>C to 20<sup>0</sup>C, respectively.</li> <li>Relative humidity varied from 40% to 91%.</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><b>Max temp</b> is likely to be 28<sup>0</sup>C - 29<sup>0</sup>C and the <b>min temp</b> 17<sup>0</sup>C to 18<sup>0</sup>C</li> <li><b>Sky is likely to be mainly cloudy</b> the coming week</li> <li><b>Relative Humidity</b> is likely to range from 45% to 95%.</li> <li><b>Wind speed</b> may reach upto 1-2 kmph</li> <li><b>Wind direction</b> will be mostly south easterly</li> </ul>
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
<p align="center"><b>Field crops</b></p> <p align="center">Undertake timely harvest of kharif crops with safe storage of produce. Seed treatment with fungicides (@ 2 to 3 g/kg seed) prevents seed borne diseases, promotes better germination and crop stand leading to higher productivity in all rabi crops</p>			
<b>TRC/WRC paddy</b>	Ripening 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>Toria</b>	Land preparation	-	<i>Field preparation should be started for toria and arrangement for quality seeds should be done. M-27, TS-36 and TS-38 are some of the varieties recommended for our region</i>
<b>Rabi maize</b>	Land preparation		<i>Land preparation should be started for rabi maize. It can be grown in all types of soils having adequate provision of drainage. Field should be ploughed properly so as to expose the pupae of red hairy caterpillar. Sow certified seeds from a reliable source to prevent seed rot and seedling blight. If one wants to use his own seed, seed treatment is a must. Some of the varieties recommended for our region are HQPM-1, Allrounder and RCM-76.</i>
<p align="center"><b>Horticultural crop</b></p> <p align="center">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>		Leaf miner	<i>Proper management should be done for leaf miner. Monitor pest regularly, manage ants and whitewash of the trunk should</i>

				<i>be done.</i>
	<b>Vegetables</b>			<p><i>Nursery preparation should be started for vegetables like cabbage, cauliflower, knolkhol, broccoli, radish, tomato and arrangement for quality seeds should be done.</i></p> <p><i>Suitable varieties for our region:</i></p> <ol style="list-style-type: none"> <li>1. <i>Cabbage – Green express (Hybrid), Rareball (Hybrid), Pride of India (OP).</i></li> <li>2. <i>Broccoli – Pushpa, princess.</i></li> <li>3. <i>Tomato – Pusa ruby, Arka vikash, Punjab swari.</i></li> <li>4. <i>Knolkhol – White Vienna.</i></li> <li>5. <i>Radish – Japanese white, Pusa chetki.</i></li> <li>6. <i>Pea – Arkel</i></li> </ol>
	<b>Poultry</b>	Prevailing high humidity may cause ammonia fumes which irritate the respiratory tract and eyes of the poultry. Good ventilation provides a comfortable environment without draft. Farmers are advised to provide clean drinking water round the clock and water troughs/ feeders should be regularly cleaned. Antibiotics or other stress medications may be added to water if desired.		
	<b>Piggery</b>	Routine vaccination programme is recommended and once any disease is diagnosed treat immediately with antibiotics.		
	<b>Fishery</b>	Organic manure/ cattle manure may be applied @ 2 ton per ha to maintain the natural productivity of the ponds. To avoid losses, avoid application of manure at maximum water depth.		





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## Integrated Agromet Advisory Service Bulletin from 26<sup>th</sup> to 30<sup>th</sup> Oct'16

### Zunheboto District

Bulletin No:85/2016

<i>Weather summary of the preceding week</i>			<i>Weather forecast valid upto 30<sup>th</sup> Oct'16</i>
<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 31<sup>0</sup>C and 18<sup>0</sup>C to 20<sup>0</sup>C , respectively.</li> <li>Relative humidity varied from 39% to 93%.</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><b>Max temp</b> is likely to be 27<sup>0</sup>C - 29<sup>0</sup>C and the <b>min temp</b> 14<sup>0</sup>C to 15<sup>0</sup>C</li> <li><b>Sky is likely to be mainly cloudy</b> the coming week</li> <li><b>Relative Humidity</b> is likely to range from 45% to 95%.</li> <li><b>Wind speed</b> may reach upto 1-2 kmph</li> <li><b>Wind direction</b> will be mostly easterly</li> </ul>
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
<p style="text-align: center;"><b>Field crops</b></p> <p style="text-align: center;">Undertake timely harvest of kharif crops with safe storage of produce. Seed treatment with fungicides (@ 2 to 3 g/kg seed) prevents seed borne diseases, promotes better germination and crop stand leading to higher productivity in all rabi crops</p>			
<b>TRC/WRC paddy</b>	Ripening 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>Toria</b>	Land preparation	-	<i>Field preparation should be started for toria and arrangement for quality seeds should be done. M-27, TS-36 and TS-38 are some of the varieties recommended for our region</i>
<b>Rabi maize</b>	Land preparation		<i>Land preparation should be started for rabi maize. It can be grown in all types of soils having adequate provision of drainage. Field should be ploughed properly so as to expose the pupae of red hairy caterpillar. Sow certified seeds from a reliable source to prevent seed rot and seedling blight. If one wants to use his own seed, seed treatment is a must. Some of the varieties recommended for our region are HQPM-1, Allrounder and RCM-76.</i>
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<b>Citrus</b>		Leaf miner	<i>Proper management should be done for leaf miner. Monitor pest regularly, manage ants and whitewash of the trunk should be done.</i>

	<b>Vegetables</b>		<p><i>Nursery preparation should be started for vegetables like cabbage, cauliflower, knolkhol, broccoli, radish, tomato and arrangement for quality seeds should be done.</i></p> <p><i>Suitable varieties for our region:</i></p> <ol style="list-style-type: none"> <li>1. <i>Cabbage – Green express (Hybrid), Rareball (Hybrid), Pride of India (OP).</i></li> <li>2. <i>Broccoli – Pushpa, princess.</i></li> <li>3. <i>Tomato – Pusa ruby, Arka vikash, Punjab swari.</i></li> <li>4. <i>Knolkhol – White Vienna.</i></li> <li>5. <i>Radish – Japanese white, Pusa chetki.</i></li> <li>6. <i>Pea – Arkel</i></li> </ol>
	<b>Poultry</b>	<p>Prevailing high humidity may cause ammonia fumes which irritate the respiratory tract and eyes of the poultry. Good ventilation provides a comfortable environment without draft. Farmers are advised to provide clean drinking water round the clock and water troughs/ feeders should be regularly cleaned. Antibiotics or other stress medications may be added to water if desired.</p>	
	<b>Piggery</b>	<p>Routine vaccination programme is recommended and once any disease is diagnosed treat immediately with antibiotics.</p>	
	<b>Fishery</b>	<p>Organic manure/ cattle manure may be applied @ 2 ton per ha to maintain the natural productivity of the ponds. To avoid losses, avoid application of manure at maximum water depth.</p>	

