

Integrated Agromet Advisory Service Bulletin from 12th to 16th Nov'16 Mon District

Weather sun	nmary of the prece	ding week	Weather forecast valid upto 16 th Nov'16
	ccurred the past we		Nil
■ Maximum and	minimum tempe	ratures ranged	
	d 7^{0} C to 17^{0} C, resp		
	ty varied from 41%		
• wind speed rang	ged from 1 to 2 km	pn	
Main Crops	Stage	Pest/	Agro-meteorological Advisories
		Diseases	
			Field crops
Toria and linseed	d should be sown a	s second crop ut	ilizing the residual moisture in the field after the harvest of early to medium
			duration paddy varieties.
	Sow zero tillage	e lentil and pea a	after rice by opening small furrow between rice stubbles.
TRC/WRC	Harvesting		Dry the paddy grains properly and regularly before storing to reduce
paddy	stage		storage insect pests and fungus. Paddy grains can be mixed with neem
			leaves at the time of storage to reduce storage pests.
Toria	Sowing	- Quality seeds should be used. M-27, TS-36 and TS-38 are se	
			varieties recommended for our region
Rabi maize	Sowing		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.
			Horticultural crop
Spread well deco			hectare for the main field and mix it well in the soil by cultivating the field.
Gt.	Keep tl		collecting the stubbles and unwanted materials.
Citrus	Citrus Leaf miner		Proper management should be done for leaf miner.
			Monitor pest regularly, manage ants and whitewash of the trunk should be
Vegetables	Transplanting		done. Start transplanting of winter vegetables like cauliflower, cabbage, chilli,
vegetables	stage		tomato, brinjal etc.
	Stage		tomato, oranjar cic.
Pea	Germinating	Powdery	Sowing should be avoided by the end of Nov and Dec. White powdery

		stage	mildew	patches form on leaves and pods and dry weather favors the spread of the			
				disease. Seeds should be treated with hot water.			
	Poultry	As daylength is r	educing there w	ill be a fall in egg production. To reduce the effects of reduced day length on			
	_ 0		-				
		egg production, a	artificial lighting	should be installed. Only low wattage lights are needed, a single 25 to 40			
		watt bulb on before	ore sunset and of	f at about 10 pm is sufficient. Increase the feed intake			
	Piggery	Animals purchas	ed for the farm	should be purchased from disease free herds. Newly purchased animals			
		should be isolated	d from the other	animals in the farm for a period of three to four weeks. No visitor should be			
		allowed. Those stys or pig houses cleared of the animals are kept empty for three to four weeks for destruction					
		of microorganisms causing the disease.					
// /	Fishery	If left unchecked	l, weeds can take	e over the entire pond and remove the nutrients required for phytoplankton			
XIII	·	production					
		production					
magazin							
ICAR							





Integrated Agromet Advisory Service Bulletin from 12th to 16th Nov'16 Peren District

			Bulletin No:90/2016		
Weather sum	nmary of the preced	ling week	Weather forecast valid upto 16 th Nov'16		
■ Heavy rain occurred the past week			Nil		
	minimum temper				
22^{0} C to 28^{0} C an	13^{0} C to 16^{0} C, res	spectively.			
■ Relative humidi	ity varied from 52%	to 95%.			
■ Wind speed ran	ged from 1 to 2 km	ph			
Main Crops	Stage	Pest/	Agro-meteorological Advisories		
		Diseases			
			Field crops		
Toria and linsee	ed should be sown a	s second crop u	utilizing the residual moisture in the field after the harvest of early to medium		
			duration paddy varieties.		
	Sow zero tillage	e lentil and pea	after rice by opening small furrow between rice stubbles.		
TRC/WRC	Harvesting		Dry the paddy grains properly and regularly before storing to reduce		
paddy	stage		storage insect pests and fungus. Paddy grains can be mixed with neem leaves		
			at the time of storage to reduce storage pests.		
Toria	Sowing	-	Quality seeds should be used. M-27, TS-36 and TS-38 are some of the		
			varieties recommended for our region		
Rabi maize	Sowing		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.		
			Horticultural crop		
Spread well dec	_		er hectare for the main field and mix it well in the soil by cultivating the field.		
~.	Keep tl		y collecting the stubbles and unwanted materials.		
Citrus	Leaf miner		Proper management should be done for leaf miner.		
			Monitor pest regularly, manage ants and whitewash of the trunk should be		
Vacatables	Trongalantina		done. Start transplanting of winter vegetables like equiflower eabbase skilli		
Vegetables	Transplanting		Start transplanting of winter vegetables like cauliflower, cabbage, chilli, tomato, brinjal etc.		
	stage		iomaio, orinjai etc.		
Pea	Germinating	Powdery	Sowing should be avoided by the end of Nov and Dec. White powdery		
	stage	mildew	patches form on leaves and pods and dry weather favors the spread of the		

		disease. Seeds should be treated with hot water.
	Poultry	As daylength is reducing, there will be a fall in egg production. To reduce the effects of reduced day length on egg production, artificial lighting should be installed. Only low wattage lights are needed, a single 25 to 40 watt bulb on before sunset and off at about 10 pm is sufficient. Increase the feed intake
भाकुअनुप	Piggery	Animals purchased for the farm should be purchased from disease free herds. Newly purchased animals should be isolated from the other animals in the farm for a period of three to four weeks. No visitor should be allowed. Those stys or pig houses cleared of the animals are kept empty for three to four weeks for destruction of microorganisms causing the disease.
ICAR	Fishery	If left unchecked, weeds can take over the entire pond and remove the nutrients required for phytoplankton production





Integrated Agromet Advisory Service Bulletin from 12th to 16th Nov'16 Phek District

			Dulletin 140.50/2010			
Weather summary of the preceding week		eding week	Weather forecast valid upto 16 th Nov'16			
 Medium rain occurred the past week Maximum and minimum temperatures ranged 24°C to 26°C and 13°C to 14°C, respectively. Relative humidity varied from 44% to 95%. Wind speed ranged from 1 to 2 kmph 		temperatures 3°C to 14°C, 44% to 95%.	Nil			
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories			
			Field crops			
Toria and	linseed should be s	own as second	crop utilizing the residual moisture in the field after the harvest of early to medium duration paddy varieties.			
	Sow zero	tillage lentil an	nd pea after rice by opening small furrow between rice stubbles.			
TRC/WRC paddy	Harvesting stage		Dry the paddy grains properly and regularly before storing to reduce storage insect pests and fungus. Paddy grains can be mixed with neem leaves at the time of storage to reduce storage pests.			
Toria	Sowing	- Quality seeds should be used. M-27, TS-36 and TS-38 are some of the recommended for our region				
Rabi maize	Sowing		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.			
			Horticultural crop			
Spread well o	decomposed cowdu		per hectare for the main field and mix it well in the soil by cultivating the field. Keep in by collecting the stubbles and unwanted materials.			
Citrus		Leaf miner				
Vegetables	Transplanting stage	Start transplanting of winter vegetables like cauliflower, cabbage, chilli, tomate brinjal etc.				

	Pea	Germinating stage	Powdery mildew	Sowing should be avoided by the end of Nov and Dec. White powdery patches form on leaves and pods and dry weather favors the spread of the disease. Seeds should be treated with hot water.				
	Poultry	As daylength is reducing, there will be a fall in egg production. To reduce the effects of reduced day length on egg production, artificial lighting should be installed. Only low wattage lights are needed, a single 25 to 40 watt bulb on before sunset and off at about 10 pm is sufficient. Increase the feed intake						
	Piggery	Animals purchased for the farm should be purchased from disease free herds. Newly purchased animals should be isolated from the other animals in the farm for a period of three to four weeks. No visitor should be allowed. Those stys or pig houses cleared of the animals are kept empty for three to four weeks for destruction of microorganisms causing the disease.						
нкрзгди ІСА R	Fishery	If left unchecked,	weeds can tak	e over the entire pond and remove the nutrients required for phytoplankton production				





Integrated Agromet Advisory Service Bulletin from 12th to 16th Nov'16 Tuensang District

Weathers	ummary of the prece	dina waak	Weather forecast valid upto 16 th Nov'16			
Weather summary of the preceding week ■ Medium rain occurred the past week			Probability of no rain the coming week.			
	and minimum temper		■ Max temp is likely to be 22°C - 23°C and the min temp 7°C to 8°C			
	C and 7^{0} C to 11^{0} C, re		Sky is likely to be clear the coming week			
	nidity varied from 38		Relative Humidity is likely to range from 34% to 92%.			
	ranged from 1 to 2 k		• Wind speed may reach upto 1-2 kmph			
wind speed	runged from 1 to 2 k	шрп	• Wind direction will be mostly easterly			
Main Crops	Stage	Pest/	Agro-meteorological Advisories			
Wain Crops	Buge	Diseases	rigio-ineteorological ritivisories			
		Discuses	Field crops			
Tomic and line	and should be source	na ann daman	*			
Toria and ims	seed should be sown a	as second crop	utilizing the residual moisture in the field after the harvest of early to medium			
			duration paddy varieties.			
	Sow zero tillag	ge lentil and pea	a after rice by opening small furrow between rice stubbles.			
TRC/WRC	Harvesting stage		Dry the paddy grains properly and regularly before storing to reduce			
paddy			storage insect pests and fungus. Paddy grains can be mixed with neem			
			leaves at the time of storage to reduce storage pests.			
Toria	Sowing	-	Quality seeds should be used. M-27, TS-36 and TS-38 are some of the			
			varieties recommended for our region			
Rabi maize	Sowing		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.			
			Horticultural crop			
Spread well d	lecomposed cowdung	5 to 6 tones pe	er hectare for the main field and mix it well in the soil by cultivating the field.			
	Keep t	he field clean b	by collecting the stubbles and unwanted materials.			
Citrus		Leaf miner	of miner Proper management should be done for leaf miner.			
			Monitor pest regularly, manage ants and whitewash of the trunk should be			
			done.			
Vegetables	Transplanting		Start transplanting of winter vegetables like cauliflower, cabbage, chilli,			
	stage		tomato, brinjal etc.			
Dog	Comminatina	Downstan	Coming about the good of by the god of November Dec Williams			
Pea	Germinating	Powdery	Sowing should be avoided by the end of Nov and Dec. White powdery			

			11.1				
		stage	mildew	patches form on leaves and pods and dry weather favors the spread of the			
				disease. Seeds should be treated with hot water.			
	Poultry	As daylength is red	ucing, there w	ill be a fall in egg production. To reduce the effects of reduced day length on			
		egg production, arti	ficial lighting	should be installed. Only low wattage lights are needed, a single 25 to 40 watt			
		bulb on before suns	et and off at ab	oout 10 pm is sufficient. Increase the feed intake			
	Piggery	Animals purchased for the farm should be purchased from disease free herds. Newly purchased animals should					
		be isolated from the other animals in the farm for a period of three to four weeks. No visitor should be allowed.					
		Those stys or pig houses cleared of the animals are kept empty for three to four weeks for destruction of					
		microorganisms causing the disease.					
	Fishery	If left unchecked, production	weeds can tak	e over the entire pond and remove the nutrients required for phytoplankton			
ICAR							





Integrated Agromet Advisory Service Bulletin from 12th to 16th Nov'16 Wokha District

Weather summary of the preceding week			Weather forecast valid upto 16 th Nov'16	
■ Medium rain occurred the past week			Nil	
	nd minimum tempera and 11 ^o C to 15 ^o C, resp			
■ Relative humi	idity varied from 43% t	o 95%.		
■ Wind speed ra	anged from 1 to 2 kmpl	ı		
Main Crops	Stage	Pest/	Agro-meteorological Advisories	
		Diseases		
			Field crops	
Toria and linse	ed should be sown as se	econd crop util	izing the residual moisture in the field after the harvest of early to medium	
		ď	uration paddy varieties.	
	Sow zero tillage le	entil and pea af	ter rice by opening small furrow between rice stubbles.	
TRC/WRC paddy	Harvesting stage		Dry the paddy grains properly and regularly before storing to reduce storage insect pests and fungus. Paddy grains can be mixed with neem leaves at the time of storage to reduce storage pests.	
Toria	Sowing	-	Quality seeds should be used. M-27, TS-36 and TS-38 are some of the varieties recommended for our region	
Rabi maize	Sowing		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.	
			Horticultural crop	
Spread well de		o 6 tones per h	ectare for the main field and mix it well in the soil by cultivating the field. collecting the stubbles and unwanted materials.	
Citrus	Leaf miner		Proper management should be done for leaf miner. Monitor pest regularly, manage ants and whitewash of the trunk should be done.	
Vegetables	Transplanting stage		Start transplanting of winter vegetables like cauliflower, cabbage, chilli, tomato, brinjal etc.	

	Pea	Germinating stage	Powdery mildew	Sowing should be avoided by the end of Nov and Dec. White powdery patches form on leaves and pods and dry weather favors the spread of the disease. Seeds should be treated with hot water.		
	Poultry	egg production, artifi	cial lighting sh	be a fall in egg production. To reduce the effects of reduced day length on hould be installed. Only low wattage lights are needed, a single 25 to 40 t about 10 pm is sufficient. Increase the feed intake		
	Piggery	Animals purchased for the farm should be purchased from disease free herds. Newly purchased anim should be isolated from the other animals in the farm for a period of three to four weeks. No visitor should allowed. Those stys or pig houses cleared of the animals are kept empty for three to four weeks for destruct of microorganisms causing the disease.				
भाकुअनुष ICAR	Fishery	If left unchecked, we production	eeds can take o	over the entire pond and remove the nutrients required for phytoplankton		





Integrated Agromet Advisory Service Bulletin from 12th to 16th Nov'16 Zunheboto District

			Bulletin No:90/2016
Weather s	ummary of the prec	eding week	Weather forecast valid upto 16 th Nov'16
 Medium rain occurred the past week Maximum and minimum temperatures ranged 24°C to 26°C and 8°C to 12°C, respectively. Relative humidity varied from 43% to 95%. Wind speed ranged from 1 to 2 kmph 			Nil
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
			Field crops
Toria and lin	seed should be sowr	as second crop	outilizing the residual moisture in the field after the harvest of early to medium duration paddy varieties.
	Sow zero tilla	age lentil and pe	ea after rice by opening small furrow between rice stubbles.
TRC/WRC paddy	Harvesting stage		Dry the paddy grains properly and regularly before storing to reduce storage insect pests and fungus. Paddy grains can be mixed with neem leaves at the time of storage to reduce storage pests.
Toria	Sowing	1	Quality seeds should be used. M-27, TS-36 and TS-38 are some of the varieties recommended for our region
Rabi maize	Sowing		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.
			Horticultural crop
Spread well			ber hectare for the main field and mix it well in the soil by cultivating the field. by collecting the stubbles and unwanted materials.
Citrus		Leaf miner	Proper management should be done for leaf miner.
			Monitor pest regularly, manage ants and whitewash of the trunk should be done.
Vegetables	Transplanting stage		Start transplanting of winter vegetables like cauliflower, cabbage, chilli, tomato, brinjal etc.

	Pea	Germinating	Powdery	Sowing should be avoided by the end of Nov and Dec. White powdery patches				
		stage	mildew	form on leaves and pods and dry weather favors the spread of the disease.				
				Seeds should be treated with hot water.				
	Poultry	As daylength is re	ducing, there v	vill be a fall in egg production. To reduce the effects of reduced day length on				
		egg production, ar	tificial lighting	should be installed. Only low wattage lights are needed, a single 25 to 40 watt				
		bulb on before sun	set and off at a	bout 10 pm is sufficient. Increase the feed intake				
	Piggery	Animals purchased	d for the farm	should be purchased from disease free herds. Newly purchased animals should				
		be isolated from the	ne other animal	s in the farm for a period of three to four weeks. No visitor should be allowed.				
		Those stys or pig	Those stys or pig houses cleared of the animals are kept empty for three to four weeks for destruction of					
		microorganisms ca	using the disea	ise.				
ыфзыц ІСАК	Fishery	If left unchecked, production	weeds can tal	ke over the entire pond and remove the nutrients required for phytoplankton				





NAGALAND CENTER, JHARNAPANI. MEDZIPHEMA

Integrated Agromet Advisory Service Bulletin from 12th to 16th Nov'16 Dimapur District

			Bulletin No:90/2016
Weather	summary of the prece	ding week	Weather forecast valid upto 16 th Nov'16
 Maximum a 22°C to 29°C Relative hum 	ccurred the past week and minimum temped and 14 ⁰ C to 16 ⁰ C, residity varied from 47% ranged from 1 to 2 km	eratures ranged spectively. 5 to 95%.	Nil
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Toria and lin			Field crops ilizing the residual moisture in the field after the harvest of early to medium duration paddy varieties. Ifter rice by opening small furrow between rice stubbles.
TRC/WRC paddy	Harvesting stage		Dry the paddy grains properly and regularly before storing to reduce storage insect pests and fungus. Paddy grains can be mixed with neem leaves at the time of storage to reduce storage pests.
Toria	Sowing	-	Quality seeds should be used. M-27, TS-36 and TS-38 are some of the varieties recommended for our region
Rabi maize	Sowing		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.
			Horticultural crop
Spread well			hectare for the main field and mix it well in the soil by cultivating the field. collecting the stubbles and unwanted materials.
Citrus		Leaf miner	Proper management should be done for leaf miner. Monitor pest regularly, manage ants and whitewash of the trunk should be done.
Vegetables	Transplanting stage		Start transplanting of winter vegetables like cauliflower, cabbage, chilli, tomato, brinjal etc.

	Pea	Germinating stage	Powdery mildew	Sowing should be avoided by the end of Nov and Dec. White powdery patches form on leaves and pods and dry weather favors the spread of the disease. Seeds should be treated with hot water.
	Poultry	egg production, artif	icial lighting sh	be a fall in egg production. To reduce the effects of reduced day length on ould be installed. Only low wattage lights are needed, a single 25 to 40 watt ut 10 pm is sufficient. Increase the feed intake
	Piggery	Animals purchased to be isolated from the	for the farm sho other animals i nouses cleared	ould be purchased from disease free herds. Newly purchased animals should in the farm for a period of three to four weeks. No visitor should be allowed. of the animals are kept empty for three to four weeks for destruction of
ыфзыц ICAR	Fishery	If left unchecked, v production	veeds can take	over the entire pond and remove the nutrients required for phytoplankton





Integrated Agromet Advisory Service Bulletin from 12th to 16th Nov'16 Kiphire District

ummary of the preced	ing week	Weather forecast valid upto 16 th Nov'16
		Nil
	•	
- ĭ		Agro-meteorological Advisories
0	Diseases	
		Field crops
inseed should be sown	as second crop	utilizing the residual moisture in the field after the harvest of early to medium
		duration paddy varieties.
Sow zero tilla	ge lentil and ne	a after rice by opening small furrow between rice stubbles.
	je rentir una pe	Dry the paddy grains properly and regularly before storing to reduce storage
Traivesting stage		insect pests and fungus. Paddy grains can be mixed with neem leaves at the time
		of storage to reduce storage pests.
		v c
Sowing	-	Quality seeds should be used. M-27, TS-36 and TS-38 are some of the varieties
		recommended for our region
Sowing		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.
		Horticultural crop
ecomposed 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.
	Leaf miner	Proper management should be done for leaf miner.
		Monitor pest regularly, manage ants and whitewash of the trunk should be done.
		Start transplanting of winter vegetables like cauliflower, cabbage, chilli, tomato,
stage		brinjal etc.
Germinating	Powdery	Sowing should be avoided by the end of Nov and Dec. White powdery patches
	_	form on leaves and pods and dry weather favors the spread of the disease. Seeds
Siago	TITI GO TI	should be treated with hot water.
	ccurred the past week and minimum tempers and 4°C to 10°C, respectity varied from 43% to tanged from 1 to 2 kmples. Stage sow zero tillages. Harvesting stage Sowing Sowing Sowing Transplanting	and 4°C to 10°C, respectively. dity varied from 43% to 95%. Inged from 1 to 2 kmph Stage Pest/ Diseases Inseed should be sown as second crop Sow zero tillage lentil and pe Harvesting stage Sowing Sowing - Sowing Cecomposed cowdung 5 to 6 tones per the field clean by Leaf miner Transplanting stage Germinating Powdery

	Poultry	As daylength is reducing, there will be a fall in egg production. To reduce the effects of reduced day length on egg production, artificial lighting should be installed. Only low wattage lights are needed, a single 25 to 40 watt bulb on before sunset and off at about 10 pm is sufficient. Increase the feed intake
	Piggery	Animals purchased for the farm should be purchased from disease free herds. Newly purchased animals should be isolated from the other animals in the farm for a period of three to four weeks. No visitor should be allowed. Those stys or pig houses cleared of the animals are kept empty for three to four weeks for destruction of microorganisms causing the disease.
нарзіна ІСАК	Fishery	If left unchecked, weeds can take over the entire pond and remove the nutrients required for phytoplankton production



Integrated Agromet Advisory Service Bulletin from 12th to 16th Nov'16 Kohima District

			Dulletiii 1\0.90/2010
Weather su	mmary of the prece	ding week	Weather forecast valid upto 16 th Nov'16
Light rain occ	urred the past week		Nil
■ Maximum and	l minimum temperat	ures ranged 22	
	110^{0} C to 15^{0} C, respe		
	dity varied from 51%		
<u>*</u>	nged from 1 to 2 km		
Main Crops	Stage	Pest/	Agro-meteorological Advisories
		Diseases	E: 11
Trade and 15 area	. 4 . 4 1 . 1		Field crops
Toria and finse	ed should be sown as	_	ilizing the residual moisture in the field after the harvest of early to medium
	~		duration paddy varieties.
		lentil and pea a	fter rice by opening small furrow between rice stubbles.
TRC/WRC	Harvesting stage		Dry the paddy grains properly and regularly before storing to reduce
paddy			storage insect pests and fungus. Paddy grains can be mixed with neem
			leaves at the time of storage to reduce storage pests.
Toria	Sowing	-	Quality seeds should be used. M-27, TS-36 and TS-38 are some of the
			varieties recommended for our region
Rabi maize	Sowing		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.
			Horticultural crop
Spread well dea	composed cowdung	5 to 6 tones per	hectare for the main field and mix it well in the soil by cultivating the field.
Spread wen det			collecting the stubbles and unwanted materials.
Citrus		Leaf miner	Proper management should be done for leaf miner.
			Monitor pest regularly, manage ants and whitewash of the trunk should
			be done.
Vegetables	Transplanting		Start transplanting of winter vegetables like cauliflower, cabbage, chilli,
	stage		tomato, brinjal etc.

	Pea	Germinating stage	Powdery mildew	Sowing should be avoided by the end of Nov and Dec. White powdery patches form on leaves and pods and dry weather favors the spread of the disease. Seeds should be treated with hot water.		
	Poultry As daylength is reducing, there will be a fall in egg production. To reduce the effects on egg production, artificial lighting should be installed. Only low wattage lights are 40 watt bulb on before sunset and off at about 10 pm is sufficient. Increase the feed intain					
	Piggery					
нарзіці ІСА R	Fishery	If left unchecked, production	weeds can take	over the entire pond and remove the nutrients required for phytoplankton		



Integrated Agromet Advisory Service Bulletin from 12th to 16th Nov'16 Longleng District

			Bulletin No:90/2016
Weather si	ımmary of the precedin	g week	Weather forecast valid upto 16 th Nov'16
 Maximum and to 26⁰C and 9⁰C Relative humidi 	minimum temperatures to 15°C, respectively. ty varied from 40% to 9 ged from 2 to 3 kmph		Nil
Main Crops	Stage	Pest/ Diseases	Agro-meteorological Advisories
Toria and linsee		dur	Field crops ing the residual moisture in the field after the harvest of early to medium ation paddy varieties. r rice by opening small furrow between rice stubbles.
TRC/WRC paddy	Harvesting stage	·	Dry the paddy grains properly and regularly before storing to reduce storage insect pests and fungus. Paddy grains can be mixed with neem leaves at the time of storage to reduce storage pests.
Toria	Sowing	-	Quality seeds should be used. M-27, TS-36 and TS-38 are some of the varieties recommended for our region
Rabi maize	Sowing		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.
Sprand wall doo	omnosod covidung 5 to		Corticultural crop Extra for the main field and mix it well in the soil by cultivating the field.
Spread wen dec	•	-	lecting the stubbles and unwanted materials.
Citrus		Leaf miner	Proper management should be done for leaf miner. Monitor pest regularly, manage ants and whitewash of the trunk should be done.
Vegetables	Transplanting stage		Start transplanting of winter vegetables like cauliflower, cabbage, chilli, tomato, brinjal etc.

	Pea	Germinating stage	Powdery mildew	Sowing should be avoided by the end of Nov and Dec. White powdery patches form on leaves and pods and dry weather favors the spread of the disease. Seeds should be treated with hot water.
	Poultry	egg production, artific	cial lighting sh	be a fall in egg production. To reduce the effects of reduced day length on ould be installed. Only low wattage lights are needed, a single 25 to 40 about 10 pm is sufficient. Increase the feed intake
	Piggery	should be isolated from	n the other and pig houses cle	hould be purchased from disease free herds. Newly purchased animals imals in the farm for a period of three to four weeks. No visitor should be eared of the animals are kept empty for three to four weeks for destruction se.
нарзі-ці ІСАК	Fishery	If left unchecked, wed production	eds can take o	ver the entire pond and remove the nutrients required for phytoplankton



Integrated Agromet Advisory Service Bulletin from 12th to 16th Nov'16 Mokokchung District

		Dulletin No: 90/2010
ummary of the preced	ling week	Weather forecast valid upto 16 th Nov'16
occurred the past week	ζ	Nil
nged from 1 to 2 kmpl	n	
Stage	Pest/	Agro-meteorological Advisories
	Diseases	
		Field crops
nseed should be sown	as second crop u	utilizing the residual moisture in the field after the harvest of early to medium
		duration paddy varieties.
Sow zero tillas	ge lentil and pea	after rice by opening small furrow between rice stubbles.
	5	Dry the paddy grains properly and regularly before storing to reduce storage
Trait vesting stage		insect pests and fungus. Paddy grains can be mixed with neem leaves at the
		time of storage to reduce storage pests.
Sowing	-	Quality seeds should be used. M-27, TS-36 and TS-38 are some of the varieties
		recommended for our region
Sowing		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.
		Horticultural crop
ecomposed cowdung 5	to 6 tones per h	ectare for the main field and mix it well in the soil by cultivating the field. Keep
the	field clean by c	ollecting the stubbles and unwanted materials.
	Leaf miner	Proper management should be done for leaf miner.
		Monitor pest regularly, manage ants and whitewash of the trunk should be
		done.
		Start transplanting of winter vegetables like cauliflower, cabbage, chilli,
stage		tomato, brinjal etc.
Germinating stage	Powderv	Sowing should be avoided by the end of Nov and Dec. White powdery patches
08	mildew	form on leaves and pods and dry weather favors the spread of the disease.
		Seeds should be treated with hot water.
	occurred the past week and minimum temper and 9°C to 17°C, respectity varied from 42% to a stage Stage Sow zero tillage Harvesting stage Sowing Sowing	Sow zero tillage lentil and pear Harvesting stage Sowing Sowing Sowing Composed cowdung 5 to 6 tones per have field clean by composed clean by composed cowdung 5 to 6 tones per have field clean by cowden field clean field clean by cowden field clean by cowden field clean field clean by cowden field clean field clean field clean field clean field clean field clea

	Poultry	As daylength is reducing, there will be a fall in egg production. To reduce the effects of reduced day length on egg production, artificial lighting should be installed. Only low wattage lights are needed, a single 25 to 40 watt bulb on
		before sunset and off at about 10 pm is sufficient. Increase the feed intake
	Piggery	Animals purchased for the farm should be purchased from disease free herds. Newly purchased animals should be
		isolated from the other animals in the farm for a period of three to four weeks. No visitor should be allowed. Those
		stys or pig houses cleared of the animals are kept empty for three to four weeks for destruction of microorganisms
		causing the disease.
High strik	Fishery	If left unchecked, weeds can take over the entire pond and remove the nutrients required for phytoplankton production