



GRAMIN KRISHI MAUSAM SEWA
ICAR RESEARCH COMPLEX FOR NEH REGION
Mizoram Centre, Kolasib- 796081, MIZORAM
AGRICULTURE METEOROLOGICAL FIELD UNIT (AMFU)-KOLASIB
(Collaborating Department, KVK)



Name of the AMFU- AMFU, Kolasib **Period- 30th December, 2016 – 01st January, 2017**

Crop Information No: - 48/2016/ CIN/English **Date of issue: 29th December, 2016**

Crop information/sowing status for AMFU's
(Should be sent biweekly on every Monday and Thursday)

AMFU NAME: AMFU, Kolasib STATE: Mizoram DATE: 29.12.2016				
Name of TO : Samik Chowdhury			Contact number : 9862879062	
Name of districts	Major Post Kharif crops	Sowing status (whether sowing started/not started/complete d)	whether sowing is undertaken within the normal sowing window	Whether any stress condition existing
1. Aizawl	1. Soybean (After maize harvest)	Pod formation stage	Normal sowing window	water deficit
	2. Winter Maize	Sowing stage	Normal sowing window	water deficit
	3. Ginger and turmeric	Harvesting stage	Normal sowing window	water deficit
	4. Tomato	Flowering stage	Normal sowing window	water deficit
	5. Early Cruciferous vegetables	Vegetative stage	Normal sowing window	water deficit
	6. Radish and carrot	Vegetative stage	Normal sowing window	water deficit
	7. Onion	Transplanting stage	Normal sowing window	water deficit
	8. Capsicum	Transplanting stage	Normal sowing window	water deficit
	9. Green gram, black gram and French bean (After rice harvest)	Vegetative stage	Normal sowing window	water deficit
	10. Pea and lentil (Low land rice fellow after rice harvest)	Germination stage	Normal sowing window	water deficit
	11. French bean	Vegetative stage	Normal sowing window	water deficit
	12. Potato	Vegetative stage	Normal sowing window	water deficit
2. Champhai	1. Soybean (After maize harvest)	Pod formation stage	Normal sowing window	water deficit
	2. Ginger and turmeric	Harvesting stage	Normal sowing window	water deficit
	3. Tomato	Flowering stage	Normal sowing window	water deficit
	4. Early Cruciferous vegetables	Harvesting stage	Normal sowing window	water deficit
	5. Green gram, black gram and French bean (After rice harvest)	Vegetative stage	Normal sowing window	water deficit
	6. Capsicum	Transplanting stage	Normal sowing window	water deficit



GRAMIN KRISHI MAUSAM SEWA
ICAR RESEARCH COMPLEX FOR NEH REGION
Mizoram Centre, Kolasib- 796081, MIZORAM
AGRICULTURE METEOROLOGICAL FIELD UNIT (AMFU)-KOLASIB
(Collaborating Department, KVK)



	7. Onion	Transplanting stage	Normal sowing window	water deficit
	8. Radish and carrot	Vegetative stage	Normal sowing window	water deficit
	9. Brussels sprout	Transplanting stage	Normal sowing window	water deficit
	10. French bean	Vegetative stage	Normal sowing window	water deficit
	11. Pea and lentil (Low land rice fellow after rice harvest)	Germination stage	Normal sowing window	water deficit
	12. Potato	Vegetative stage	Normal sowing window	water deficit
3. Kolasib	1. Soybean ((After maize harvest)	Pod formation stage	Normal sowing window	water deficit
	2. Winter Maize	Sowing stage	Normal sowing window	water deficit
	3. Ginger and turmeric	Harvesting stage	Normal sowing window	water deficit
	4. Tomato	Flowering stage	Normal sowing window	water deficit
	5. Early Cruciferous vegetables	Vegetative stage	Normal sowing window	water deficit
	6. Radish and carrot	Vegetative stage	Normal sowing window	water deficit
	7. Green gram, black gram and French bean (After rice harvest)	Vegetative stage	Normal sowing window	water deficit
	8. Pea and lentil (Low land rice fellow after rice harvest)	Germination stage	Normal sowing window	water deficit
	9. French bean	Vegetative stage	Normal sowing window	water deficit
	10. Potato	Vegetative stage	Normal sowing window	water deficit
4. Lawngtlai	1. Winter Maize	Sowing stage	Normal sowing window	water deficit
	2. Ginger and turmeric	Harvesting stage	Normal sowing window	water deficit
	3. Tomato	Flowering stage	Normal sowing window	water deficit
	4. Early Cruciferous vegetables	Vegetative stage	Normal sowing window	water deficit
	5. Radish and carrot	Vegetative stage	Normal sowing window	water deficit
	6. Capsicum	Transplanting stage	Normal sowing window	water deficit
	7. Onion	Transplanting stage	Normal sowing window	water deficit
	8. Green gram, black gram and French bean	Vegetative stage	Normal sowing window	water deficit



GRAMIN KRISHI MAUSAM SEWA
ICAR RESEARCH COMPLEX FOR NEH REGION
Mizoram Centre, Kolasib- 796081, MIZORAM
AGRICULTURE METEOROLOGICAL FIELD UNIT (AMFU)-KOLASIB
(Collaborating Department, KVK)



	(After rice harvest)			
	9. French bean	Vegetative stage	Normal sowing window	water deficit
	10. Pea and lentil (Low land rice fellow after rice harvest)	Germination stage	Normal sowing window	water deficit
	11. Potato	Vegetative stage	Normal sowing window	water deficit
5. Lunglei	1. Ginger and turmeric	Harvesting stage	Normal sowing window	water deficit
	2. Tomato	Flowering stage	Normal sowing window	water deficit
	3. Early Cruciferous vegetables	Harvesting stage	Normal sowing window	water deficit
	4. Capsicum	Transplanting stage	Normal sowing window	water deficit
	5. Onion	Transplanting stage	Normal sowing window	water deficit
	6. Radish and carrot	Vegetative stage	Normal sowing window	water deficit
	7. Brussels sprout	Transplanting stage	Normal sowing window	water deficit
	8. Green gram, black gram and French bean (After rice harvest)	Germination stage	Normal sowing window	water deficit
	9. French bean	Vegetative stage	Normal sowing window	water deficit
	10. Pea and lentil (Low land rice fellow after rice harvest)	Germination stage	Normal sowing window	water deficit
	11. Potato	Vegetative stage	Normal sowing window	water deficit
6. Mamit	1. Soybean (After maize harvest)	Pod formation stage	Normal sowing window	water deficit
	2. Winter Maize	Sowing stage	Normal sowing window	water deficit
	3. Ginger and turmeric	Harvesting stage	Normal sowing window	water deficit
	4. Tomato	Transplanting stage	Normal sowing window	water deficit
	5. Early Cruciferous vegetables	Transplanting stage	Normal sowing window	water deficit
	6. Onion	Transplanting stage	Normal sowing window	water deficit
	7. Radish and carrot	Vegetative stage	Normal sowing window	water deficit
	8. Green gram, black gram and French bean (After rice harvest)	Vegetative stage	Normal sowing window	water deficit
	9. Pea and lentil (Low land rice	Germination stage	Normal sowing window	water deficit



GRAMIN KRISHI MAUSAM SEWA
ICAR RESEARCH COMPLEX FOR NEH REGION
Mizoram Centre, Kolasib- 796081, MIZORAM
AGRICULTURE METEOROLOGICAL FIELD UNIT (AMFU)-KOLASIB
(Collaborating Department, KVK)



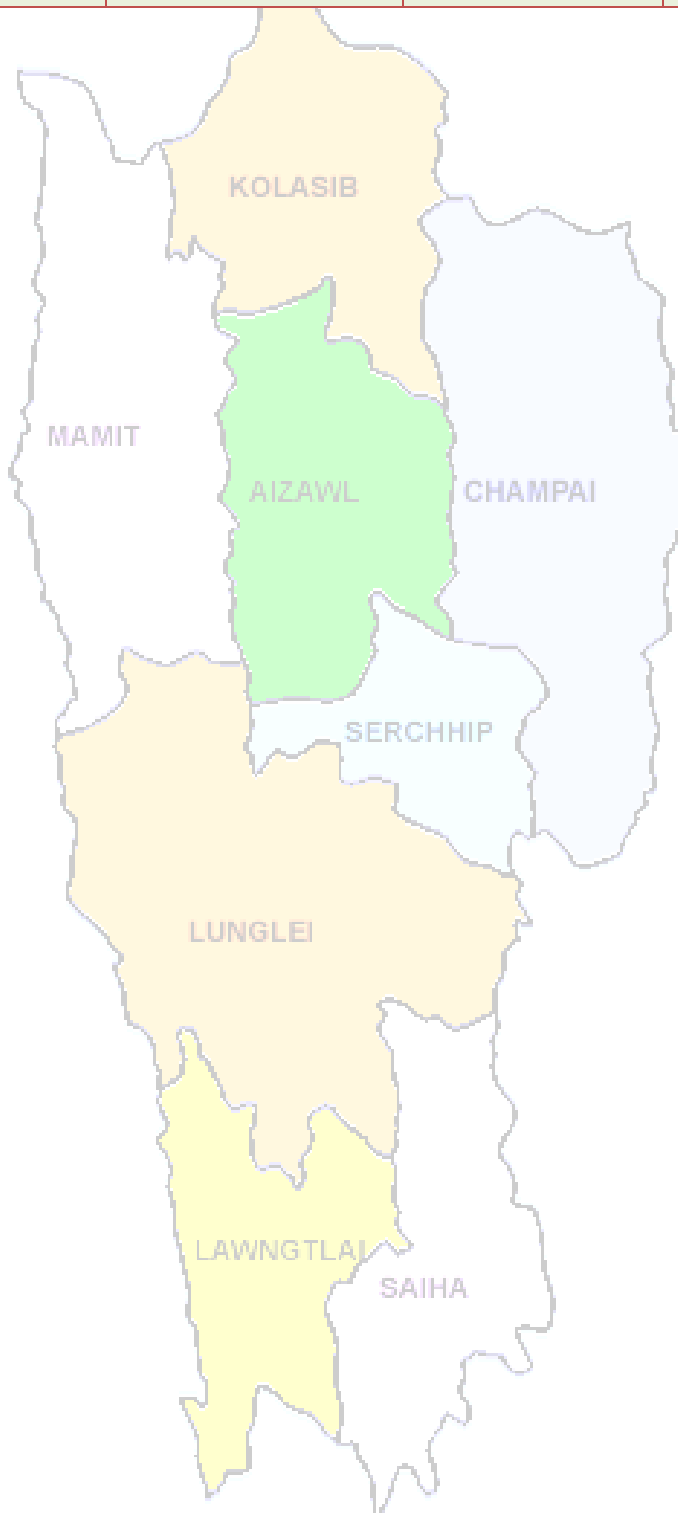
	fellow after rice harvest)			
	10. French bean	Vegetative stage	Normal sowing window	water deficit
	11. Potato	Vegetative stage	Normal sowing window	water deficit
7. Saiha	1. Ginger and turmeric	Harvesting stage	Normal sowing window	water deficit
	2. Tomato	Flowering stage	Normal sowing window	water deficit
	3. Early Cruciferous vegetables	Harvesting stage	Normal sowing window	water deficit
	4. Onion	Transplanting stage	Normal sowing window	water deficit
	5. Radish and carrot	Vegetative stage	Normal sowing window	water deficit
	6. Brussels sprout	Transplanting stage	Normal sowing window	water deficit
	7. Green gram, black gram and French bean (After rice harvest)	Vegetative stage	Normal sowing window	water deficit
	8. Pea and lentil (Low land rice fellow after rice harvest)	Germination stage	Normal sowing window	water deficit
	9. French bean	Vegetative stage	Normal sowing window	water deficit
	10. Potato	Vegetative stage	Normal sowing window	water deficit
8. Serchhip	1. Soybean (After maize harvest)	Harvesting stage	Normal sowing window	water deficit
	2. Winter Maize	Sowing stage	Normal sowing window	water deficit
	3. Ginger and turmeric	Vegetative stage	Normal sowing window	water deficit
	4. Tomato	Transplanting stage	Normal sowing window	water deficit
	5. Early Cruciferous vegetables	Transplanting stage	Normal sowing window	water deficit
	6. Onion	Transplanting stage	Normal sowing window	water deficit
	7. Radish and carrot	Vegetative stage	Normal sowing window	water deficit
	8. Green gram, black gram and French bean (After rice harvest)	Vegetative stage	Normal sowing window	water deficit
	9. Pea and lentil (Low land rice fellow after rice harvest)	Germination stage	Normal sowing window	water deficit



GRAMIN KRISHI MAUSAM SEWA
ICAR RESEARCH COMPLEX FOR NEH REGION
Mizoram Centre, Kolasib- 796081, MIZORAM
AGRICULTURE METEOROLOGICAL FIELD UNIT (AMFU)-KOLASIB
(Collaborating Department, KVK)



	10. French bean	Vegetative stage	Normal sowing window	water deficit
	11.Potato	Vegetative stage	Normal sowing window	water deficit





GRAMIN KRISHI MAUSAM SEWA
ICAR RESEARCH COMPLEX FOR NEH REGION
Mizoram Centre, Kolasib- 796081, MIZORAM
AGRICULTURE METEOROLOGICAL FIELD UNIT (AMFU)-KOLASIB
(Collaborating Department, KVK)



Collaborating Department (KVK):

Name of the KVK		Programme Coordinator Name and Designation	KVK Email Id	Phone no/ Mobile no
KVK Lunglei	:	Dr. Lalmuanzovi Head & Sr. Scientist	kvkhnahthial@gmail.com	9862803750 9436154614
KVK, Kolasib	:	Mr. Lalrosamga Khiangte Head & Sr. Scientist	kvkkolasib@gmail.com	9436152440
KVK, Serchhip	:	Mr. K. Laltlanmawia Head & Sr. Scientist	kvkserchhip@gmail.com	9436146115 9615389293
KVK, Champhai	:	Mrs. Lalrinawmi Renthlei Head & Sr. Scientist	kvkchawzawl@gmail.com	9436159788
KVK, Lawngtlai	:	Dr. Michel Lallawmkimi Head & Sr. Scientist	kvklawntlai@gmail.com	9436155858
KVK, Saiha	:	Dr. Vanlalhruaia Hnampe Head & Sr. Scientist	kvksaiha@gmail.com	8974656509
KVK, Mamit	:	Dr. Samuel Lalliansanga Head & Sr. Scientist	kvkmamit@gmail.com	9436147625
KVK, Aizawl	:	Dr. K. P. Chaudhary Head & Sr. Scientist	Kpchy@rediffmail.com kvkaizawl@rediffmail.com	9436351669

Compiled by

Dr. S.B. Singh	:	Joint Director	basantasinghsoibam@rediffmail.com
Dr. Saurav Saha	:	Scientist (Agril. Physics)	sauravs.saha@gmail.com
Mr. Samik Chowdhury	:	Technical Officer	samikchowdhury33@gmail.com
Miss. J. Vanlalhluzuali	:	Scientist (Agril. Extension)	mamijinhlong@gmail.com

Note:

- While selecting major crop, concerned state department reports should be mentioned as per priority with respect to major crops for each district.
- In case of other crops, area under cultivation should be considered.
- This form should send to Agrimet office, Pune biweekly (on Monday and Thursday).
- Any specific remark regarding crop, pest and disease should be mentioned as per requirement.
- Status of crop (normal/water deficit/flooded) should be mentioned as per weather condition.