



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- 24th February – 26th February, 2017

Crop Information No: - 61/2016/CIN/English

Date of issue: 23rd February, 2017

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

| AMFU NAME: AMFU, Kolasib STATE: Mizoram DATE: 23.02.2017 | | | | |
|---|--|--|--|---------------------------------------|
| 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) | Harvesting stage | Normal sowing window | water deficit |
| | 2. Winter Maize | Vegetative stage | Normal sowing window | water deficit |
| | 3. Tomato | Fruiting stage | Normal sowing window | water deficit |
| | 4. Early Cruciferous vegetables | Harvesting stage | Normal sowing window | water deficit |
| | 5. Radish and carrot | Harvesting stage | Normal sowing window | water deficit |
| | 6. Onion | Vegetative stage | Normal sowing window | water deficit |
| | 7. Capsicum | Vegetative stage | Normal sowing window | water deficit |
| | 8. Green gram, black gram and French bean (After rice harvest) | Pod development stage | Normal sowing window | water deficit |
| | 9. Pea and lentil (Low land rice fellow after rice harvest) | Pod development stage | Normal sowing window | water deficit |
| | 10. French bean | Harvesting stage | Normal sowing window | water deficit |
| | 11. Potato | Harvesting stage | Normal sowing window | water deficit |
| 2. Champhai | 1. Soybean (After maize harvest) | Harvesting stage | Normal sowing window | water deficit |
| | 2. Tomato | Harvesting stage | Normal sowing window | water deficit |
| | 3. Early Cruciferous vegetables | Harvesting stage | Normal sowing window | water deficit |
| | 4. Green gram, black gram and French bean (After rice harvest) | Harvesting stage | Normal sowing window | water deficit |
| | 5. Capsicum | Vegetative stage | Normal sowing window | water deficit |
| | 6. Onion | Vegetative stage | Normal sowing window | water deficit |
| | 7. Radish and carrot | Harvesting 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)



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



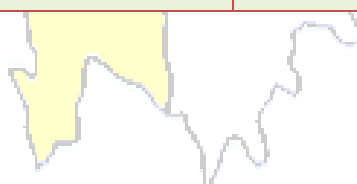
| | | | | |
|-------------------|--|-----------------------|----------------------|---------------|
| 5. Lunglei | 1. Tomato | Harvesting stage | Normal sowing window | water deficit |
| | 2. Early Cruciferous vegetables | Harvesting stage | Normal sowing window | water deficit |
| | 3. Capsicum | Vegetative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



| | | | | |
|--------------------|--|-----------------------|----------------------|---------------|
| | 3. Onion | Vegetative stage | Normal sowing window | water deficit |
| | 4. Radish and carrot | Harvesting stage | Normal sowing window | water deficit |
| | 5. Brussels sprout | Vegetative stage | Normal sowing window | water deficit |
| | 6. Green gram, black gram and French bean (After rice harvest) | Harvesting stage | Normal sowing window | water deficit |
| | 7. Pea and lentil (Low land rice fellow after rice harvest) | Pod development stage | Normal sowing window | water deficit |
| | 8. French bean | Harvesting stage | Normal sowing window | water deficit |
| | 9. Potato | Harvesting stage | Normal sowing window | water deficit |
| | | | | |
| 8. Serchhip | 1. Soybean (After maize harvest) | Harvesting stage | Normal sowing window | water deficit |
| | 2. Winter Maize | Vegetative stage | Normal sowing window | water deficit |
| | 3. Tomato | Fruiting stage | Normal sowing window | water deficit |
| | 4. Early Cruciferous vegetables | Harvesting stage | Normal sowing window | water deficit |
| | 5. Onion | Vegetative stage | Normal sowing window | water deficit |
| | 6. Radish and carrot | Harvesting stage | Normal sowing window | water deficit |
| | 7. Green gram, black gram and French bean (After rice harvest) | Pod development stage | Normal sowing window | water deficit |
| | 8. Pea and lentil (Low land rice fellow after rice harvest) | Pod development stage | Normal sowing window | water deficit |
| | 9. French bean | Harvesting stage | Normal sowing window | water deficit |
| | 10. Potato | Harvesting 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. Vanlalhraia 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.