

ICAR RESEARCH COMPLEX FOR NEH REGION Mizoram Centre, Kolasib- 796081, MIZORAM





Name of the AMFU- AMFU, Kolasib

Period- 04th August - 06th August, 2017

Crop Information No: - 106/2017/CIN/English

Date of issue: 03rd August, 2017

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

AMFU NAME:	Should be sent biwe AMFU. Kolasib	STATE: Mizoram	DATE: 03.08.20	* *
	Samik Chowdhury	-A	Contact number :	
Name of	Major Post Kharif	Sowing status	whether sowing	Whether any
districts	crops	(whether sowing	is undertaken	stress
		started/not	within the	condition
		started/complete	normal sowing	existing
		d)	window	
1. Aizawl	1. Upland rice	Maximum Tillering	Normal sowing	No water stress
		stage	window	
	2. Maize (pre- kharif)	Physiological	Normal sowing	No water stress
		maturity stage	window	
	3. Maize (kharif)	Tasseling to silking	Normal sowing	No water stress
		stage	window	
	4. Kharif rice	Nursery stage	Normal sowing	No water stress
			window	
	4. Brinjal	Flowering to fruit	Normal sowing	No water stress
		formation stage	window	
	5. Okra	Flowering to fruit	Normal sowing	No water stress
		formation and	window	
		harvesting stage		
	6. Cowpea	Flowering to fruiting	Normal sowing	No water stress
		stage	window	
	7. Chilli	Flowering to fruit	Normal sowing	No water stress
		formation stage	window	
	8. Ginger and turmeric	Vegetative growth	\mathcal{C}	No water stress
		stage	window	
	9. cucurbitaceous crop	Flowering to fruiting	Normal sowing	No water stress
		stage	window	
	10. Mandarin and	Vegetative stage	Normal sowing	No water stress
	Acid lime		window	
	11. Strawberry	Vegetative stage	Normal sowing	No water stress
			window	
	12. Passion fruit	Vegetative stage	Normal sowing	No water stress
	10 D' 1	TT	window	NY .
	13. Pineapple	Harvesting stage	Normal sowing	No water stress
	14 C CC	XI	window	NT (
	14. Coffee	Vegetative stage	Normal sowing	No water stress
	15 D 11	TD 1	window	NT .
	15. Rubber	Transplanting stage	Normal sowing	No water stress
		N. P.	window	
0.011	1 IIulandahar	Maning T'11	No	No median
2. Champhai	1. Upland rice	Maximum Tillering	Normal sowing	No water stress
	2 Maine (r 1-1, C)	stage	window Name 1 appring	No motor at an
	2. Maize (pre- kharif)	Physiological	Normal sowing	No water stress
	2 M : (11 :0	maturity stage	window	NT.
	3. Maize (kharif)	Tasseling to silking	Normal sowing	No water stress
	4 TZ1 10 1	stage	window	NY.
	4. Kharif rice	Nursery stage	Normal sowing	No water stress







			window	
	4. Brinjal	Flowering to fruit formation stage	Normal sowing window	No water stress
	5. Okra	Flowering to fruit formation and harvesting stage	Normal sowing window	No water stress
	6. Cowpea	Flowering to fruiting stage	Normal sowing window	No water stress
	7. Chilli	Flowering to fruit formation stage	Normal sowing window	No water stress
	8. Ginger and turmeric	Vegetative growth stage	Normal sowing window	No water stress
	9. cucurbitaceous crop	Flowering to fruiting stage	Normal sowing window	No water stress
	10. Mandarin and Acid lime	Vegetative stage	Normal sowing window	No water stress
	11. Strawberry	Vegetative stage	Normal sowing window	No water stress
	12. Passion fruit	Vegetative stage	Normal sowing window	No water stress
	13. Pineapple	Harvesting stage	Normal sowing window	No water stress
	14. Coffee	Vegetative stage	Normal sowing window	No water stress
	15. Rubber	Transplanting stage	Normal sowing window	No water stress
	16. Strawberry	Vegetative stage	Normal sowing window	No water stress
	(40)			
3. Kolasib	1. Upland rice	Maximum Tillering stage	Normal sowing window	No water stress
	2. Maize (pre- kharif)	Physiological maturity stage	Normal sowing window	No water stress
	3. Maize (kharif)	Tasseling to silking stage	Normal sowing window	No water stress
	4. Kharif rice	Nursery stage	Normal sowing window	No water stress
	4. Brinjal	Flowering to fruit formation stage	Normal sowing window	No water stress
	5. Okra	Flowering to fruit formation and harvesting stage	Normal sowing window	No water stress
	6. Cowpea	Flowering to fruiting stage	Normal sowing window	No water stress
	7. Chilli	Flowering to fruit formation stage	Normal sowing window	No water stress
	8. Ginger and turmeric	Vegetative growth stage	Normal sowing window	No water stress
	9. cucurbitaceous crop	Flowering to fruiting stage	Normal sowing window	No water stress
	10. Mandarin and Acid lime	Vegetative stage	Normal sowing window	No water stress
	11. Strawberry	Vegetative stage	Normal sowing window	No water stress







	10 D : 6 :	37 ()	NT 1 '	NT .
	12. Passion fruit	Vegetative stage	Normal sowing window	No water stress
	13. Pineapple	Harvesting stage	Normal sowing window	No water stress
	14. Coffee	Vegetative stage	Normal sowing window	No water stress
	15. Rubber	Transplanting stage	Normal sowing window	No water stress
	14 14	-//	N.	
4. Lawngtlai	1. Upland rice	Maximum Tillering stage	Normal sowing window	No water stress
	2. Maize (pre- kharif)	Physiological maturity stage	Normal sowing window	No water stress
	3. Maize (kharif)	Tasseling to silking stage	Normal sowing window	No water stress
	4. Kharif rice	Nursery stage	Normal sowing window	No water stress
	4. Brinjal	Flowering to fruit formation stage	Normal sowing window	No water stress
	5. Okra	Flowering to fruit formation and harvesting stage	Normal sowing window	No water stress
	6. Cowpea	Flowering to fruiting stage	Normal sowing window	No water stress
	7. Chilli	Flowering to fruit formation stage	Normal sowing window	No water stress
	8. Ginger and turmeric	Vegetative growth stage	Normal sowing window	No water stress
	9. cucurbitaceous crop	Flowering to fruiting stage	Normal sowing window	No water stress
	10. Mandarin and Acid lime	Vegetative stage	Normal sowing window	No water stress
	11. Strawberry	Vegetative stage	Normal sowing window	No water stress
	12. Passion fruit	Vegetative stage	Normal sowing window	No water stress
	13. Pineapple	Harvesting stage	Normal sowing window	No water stress
	14. Coffee	Vegetative stage	Normal sowing window	No water stress
	15. Rubber	Transplanting stage	Normal sowing window	No water stress
			T.	
5. Lunglei	1. Upland rice	Maximum Tillering stage	Normal sowing window	No water stress
	2. Maize (pre- kharif)	Physiological maturity stage	Normal sowing window	No water stress
	3. Maize (kharif)	Tasseling to silking stage	Normal sowing window	No water stress
	4. Kharif rice	Nursery stage	Normal sowing window	No water stress
	4. Brinjal	Flowering to fruit formation stage	Normal sowing window	No water stress
	5. Okra	Flowering to fruit	Normal sowing	No water stress







	formation and harvesting stage	window	
6. Cowpea	Flowering to fruiting stage	Normal sowing window	No water stress
7. Chilli	Flowering to fruit formation stage	Normal sowing window	No water stress
8. Ginger and turmeric	Vegetative growth	Normal sowing window	No water stress
9. cucurbitaceous crop	Flowering to fruiting	Normal sowing window	No water stress
10. Mandarin and Acid lime	Vegetative stage	Normal sowing window	No water stress
11. Strawberry	Vegetative stage	Normal sowing window	No water stress
12. Passion fruit	Vegetative stage	Normal sowing window	No water stress
13. Pineapple	Harvesting stage	Normal sowing window	No water stress
14. Coffee	Vegetative stage	Normal sowing window	No water stress
15. Rubber	Transplanting stage	Normal sowing window	No water stress
16. Strawberry	Vegetative stage	Normal sowing window	No water stress
		amus 19	
1. Upland rice	Maximum Tillering stage	Normal sowing window	No water stress
2. Maize (pre- kharif)	Physiological	Normal sowing window	No water stress
3. Maize (kharif)	Tasseling to silking	Normal sowing window	No water stress
4. Kharif rice	Nursery stage	Normal sowing window	No water stress
4. Brinjal	Flowering to fruit formation stage	Normal sowing window	No water stress
5. Okra	Flowering to fruit formation and	Normal sowing window	No water stress
6. Cowpea	Flowering to fruiting	Normal sowing window	No water stress
7. Chilli	Flowering to fruit	Normal sowing window	No water stress
8. Ginger and turmeric	Vegetative growth stage	Normal sowing window	No water stress
9. cucurbitaceous crop	Flowering to fruiting stage	Normal sowing window	No water stress
10. Mandarin and Acid lime	Vegetative stage	Normal sowing window	No water stress
11. Strawberry	Vegetative stage	Normal sowing window	No water stress
12. Passion fruit	Vegetative stage	Normal sowing window	No water stress
13. Pineapple	Harvesting stage	Normal sowing window	No water stress
	7. Chilli 8. Ginger and turmeric 9. cucurbitaceous crop 10. Mandarin and Acid lime 11. Strawberry 12. Passion fruit 13. Pineapple 14. Coffee 15. Rubber 16. Strawberry 1. Upland rice 2. Maize (pre- kharif) 3. Maize (kharif) 4. Kharif rice 4. Brinjal 5. Okra 6. Cowpea 7. Chilli 8. Ginger and turmeric 9. cucurbitaceous crop 10. Mandarin and Acid lime 11. Strawberry 12. Passion fruit	harvesting stage 6. Cowpea Flowering to fruiting stage 7. Chilli Flowering to fruit formation stage 8. Ginger and turmeric 9. cucurbitaceous crop Flowering to fruiting stage 10. Mandarin and Acid lime 11. Strawberry Vegetative stage 12. Passion fruit Vegetative stage 13. Pineapple Harvesting stage 14. Coffee Vegetative stage 15. Rubber Transplanting stage 16. Strawberry Vegetative stage 17. Chilli Flowering to fruiting stage 18. Ginger and turmeric Flowering to fruit formation stage 19. Cowpea Flowering to fruit formation stage 19. Chilli Flowering to fruit formation stage 19. Cowpea Flowering to fruit formation stage 10. Cowpea Flowering to fruit formation stage 11. Chilli Flowering to fruit formation stage 12. Chilli Flowering to fruit formation stage 13. Chilli Flowering to fruit formation stage 14. Coffee Flowering to fruit formation stage 15. Okra Flowering to fruit formation stage 16. Cowpea Flowering to fruit formation stage 17. Chilli Flowering to fruit formation stage 18. Ginger and turmeric Flowering to fruit formation stage 19. cucurbitaceous crop Flowering to fruiting stage 10. Mandarin and Acid lime 11. Strawberry Vegetative stage 12. Passion fruit Vegetative stage	6. Cowpea Flowering to fruiting stage Single Flowering to fruiting window Flowering to fruit Normal sowing window Single Sin



ICAR RESEARCH COMPLEX FOR NEH REGION Mizoram Centre, Kolasib- 796081, MIZORAM



AGRICULTURE METEOROLOGICAL FIELD UNIT (AMFU)-KOLASIB (Collaborating Department, KVK)

	14. Coffee	Vegetative stage	Normal sowing window	No water stress	
	15. Rubber	Transplanting stage	Normal sowing window	No water stress	
7. Saiha	1. Upland rice	Maximum Tillering stage	Normal sowing window	No water stress	
	2. Maize (pre- kharif)	Physiological maturity stage	Normal sowing window	No water stress	
	3. Maize (kharif)	Tasseling to silking stage	Normal sowing window	No water stress	
	4. Kharif rice	Nursery stage	Normal sowing window	No water stress	
	4. Brinjal	Flowering to fruit formation stage	Normal sowing window	No water stress	
	5. Okra	Flowering to fruit formation and harvesting stage	Normal sowing window	No water stress	
	6. Cowpea	Flowering to fruiting stage	Normal sowing window	No water stress	
	7. Chilli	Flowering to fruit formation stage	Normal sowing window	No water stress	
	8. Ginger and turmeric	Vegetative growth stage	Normal sowing window	No water stress	
	9. cucurbitaceous crop	Flowering to fruiting stage	Normal sowing window	No water stress	
	10. Mandarin and Acid lime	Vegetative stage	Normal sowing window	No water stress	
	11. Strawberry	Vegetative stage	Normal sowing window	No water stress	
	12. Passion fruit	Vegetative stage	Normal sowing window	No water stress	
	13. Pineapple	Harvesting stage	Normal sowing window	No water stress	
	14. Coffee	Vegetative stage	Normal sowing window	No water stress	
	15. Rubber	Transplanting stage	Normal sowing window	No water stress	
			000		
8. Serchhip	1. Upland rice	Maximum Tillering stage	Normal sowing window	No water stress	
	2. Maize (pre- kharif)	Physiological maturity stage	Normal sowing window	No water stress	
	3. Maize (kharif)	Tasseling to silking stage	Normal sowing window	No water stress	
	4. Kharif rice	Nursery stage	Normal sowing window	No water stress	
	4. Brinjal	Flowering to fruit formation stage	Normal sowing window	No water stress	
	5. Okra	Flowering to fruit formation and harvesting stage	Normal sowing window	No water stress	
	6. Cowpea	Flowering to fruiting stage	Normal sowing window	No water stress	







	7. Chilli	Flowering to fruit	Normal sowing	No water stress
		formation stage	window	
	8. Ginger and	Vegetative growth	Normal sowing	No water stress
	turmeric	stage	window	
	9. cucurbitaceous crop	Flowering to fruiting	Normal sowing	No water stress
		stage	window	
	10. Mandarin and	Vegetative stage	Normal sowing	No water stress
	Acid lime		window	
	11. Strawberry	Vegetative stage	Normal sowing	No water stress
			window	
	12. Passion fruit	Vegetative stage	Normal sowing	No water stress
			window	
	13. Pineapple	Harvesting stage	Normal sowing	No water stress
			window	
	14. Coffee	Vegetative stage	Normal sowing	No water stress
			window	
	15. Rubber	Transplanting stage	Normal sowing	No water stress
			window	
	1. Upland rice	Maximum Tillering	Normal sowing	No water stress
		stage	window	





ICAR RESEARCH COMPLEX FOR NEH REGION Mizoram Centre, Kolasib- 796081, MIZORAM





Collaborating Department (KVK):

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

Compiled by

Dr. S.B. Singh	:	Joint Director	basantasinghsoibam@rediffmail.co
			<u>m</u>
Dr. Saurav Saha	:	Scientist (Agril. Physics)	sauravs.saha@gmail.com
Mr. Samik	:	Tech <mark>nical Offic</mark> er	samikchowdhury33@gmail.com
Chowdhury		(Serve	near C
Miss. J.	:	Scientist (Agril.	mamijinhlong@gmail.com
Vanlalhluzuali		Extension)	a la 1

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.

LAWNGTLALS