

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





Name of the AMFU- AMFU, Kolasib

Period- 29th September - 01st October, 2017

Date of issue: 28th September, 2017

Crop Information No: - 120/2017/CIN/English

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

(Should be sent biweekly on every Monday and Thursday)						
AMFU NAME:	DATE: 28.09.20	17				
Name of TO:	Samik Chowdhury	-1	Contact number :	9862879062		
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	Harvesting stage	Normal sowing window	No water stress		
	2. Maize (kharif)	Harvesting stage	Normal sowing window	No water stress		
	3. Kharif rice	Panicle initial stage	Normal sowing window	No water stress		
	4. Brinjal	Harvesting stage	Normal sowing window	No water stress		
	5. Okra	Harvesting stage	Normal sowing window	No water stress		
	6. Cowpea	Harvesting stage	Normal sowing window	No water stress		
	7. Chilli	Harvesting stage	Normal sowing window	No water stress		
	8. Ginger and turmeric	Vegetative growth stage	Normal sowing window	No water stress		
	9. Mandarin and Acid lime	Flowering to fruit initiation stage	Normal sowing window	No water stress		
	10. Strawberry	Vegetative stage	Normal sowing window	No water stress		
	11. Early crucifer vegetable	Nursery stage	Normal sowing window	No water stress		
	12. Passion fruit	Harvesting stage	Normal sowing window	No water stress		
	13. Coffee	Vegetative stage	Normal sowing window	No water stress		
	14. Rubber	Vegetative stage	Normal sowing window	No water stress		
		LAWNGTLAL				
2. Champhai	1. Upland rice	Harvesting stage	Normal sowing window	No water stress		
	2. Maize (kharif)	Harvesting stage	Normal sowing window	No water stress		
	3. Kharif rice	Panicle initial stage	Normal sowing window	No water stress		
	4. Brinjal	Harvesting stage	Normal sowing window	No water stress		
	5. Okra	Harvesting stage	Normal sowing window	No water stress		
	6. Cowpea	Harvesting stage	Normal sowing window	No water stress		
	7. Chilli	Harvesting stage	Normal sowing window	No water stress		
	8. Early crucifer	Nursery stage	Normal sowing	No water stress		







	vegetable		window	
	9. Ginger and	Vegetative growth	Normal sowing	No water stress
	turmeric	stage	window	
	10. Mandarin and	Flowering to fruit	Normal sowing	No water stress
	Acid lime	initiation stage	window	110 water stress
	11. Passion fruit			No sucton stances
	11. Passion fruit	Harvesting stage	Normal sowing	No water stress
	12 2 22		window	
	12. Coffee	Vegetative stage	Normal sowing	No water stress
			window	
	13. Rubber	Vegetative stage	Normal sowing	No water stress
			window	
	14. Strawberry	Vegetative stage	Normal sowing	No water stress
	11. Strawserry	r ogetative stage	window	Tro water stress
	3		WIIIGOW)
	1		77 1 1	
3. Kolasib	1. Upland rice	Harvesting stage	Normal sowing	No water stress
			window	
	2. Maize (kharif)	Harvesting stage	Normal sowing	No water stress
	,		window	
	3. Kharif rice	Panicle initial stage	Normal sowing	No water stress
	o. Main nec	Tamere mitiai stage	window	110 water stress
	4 D : : 1	TT /: /		DT 4
	4. Brinjal	Harvesting stage	Normal sowing	No water stress
			window	
	5. Okra	Harvesting stage	Normal sowing	No water stress
			window	
	6. Cowpea	Harvesting stage	Normal sowing	No water stress
	o. compea	Tital (estimate stude	window	110 11000
	7. Chilli	Harvesting stage	Normal sowing	No water stress
	7. Cillii	Harvesting stage	_	No water stress
			window	
	8. Ginger and	Vegetative growth	Normal sowing	No water stress
	turmeric	stage	window	
	9. Mandarin and	Flowering to fruit	Normal sowing	No water stress
	Acid lime	initiation stage	window	
	10. Strawberry	Vegetative stage	Normal sowing	No water stress
			window	
	11. Early crucifer	Nursery stage	Normal sowing	No water stress
	ŭ	Nursery stage	_	No water stress
	vegetable	TT	window	DT
	12. Passion fruit	Harvesting stage	Normal sowing	No water stress
			window	
	13. Coffee	Vegetative stage	Normal sowing	No water stress
			window	
) =0	A)	
4. Lawngtlai	1. Upland rice	Harvesting stage	Normal sowing	No water stress
	F-3116 1160	vocasa	window	
	2. Maize (kharif)	Harvesting stage	Normal sowing	No water stress
	2. Maize (Kilai II)	narvesting stage	_	No water stress
	0.771 10.1	5	window	
	3. Kharif rice	Panicle initial stage	Normal sowing	No water stress
			window	
	4. Brinjal	Harvesting stage	Normal sowing	No water stress
	-		window	
	5. Okra	Harvesting stage	Normal sowing	No water stress
		222	window	
	6 Courses	Harvesting stage	Normal sowing	No water stress
	6. Cowpea	Harvesting stage	_	NO water stress
	7 01 '11'	TT	window	DT .
	7. Chilli	Harvesting stage	Normal sowing	No water stress
			window	
	8. Ginger and	Vegetative growth	Normal sowing	No water stress
	turmeric	stage	window	
	9. Mandarin and	Flowering to fruit	Normal sowing	No water stress
ı				







	Acid lime	initiation stage	window	
	10. Strawberry	Vegetative stage	Normal sowing window	No water stress
	11. Early crucifer vegetable	Nursery stage	Normal sowing window	No water stress
	12. Passion fruit	Harvesting stage	Normal sowing window	No water stress
	13. Coffee	Vegetative stage	Normal sowing window	No water stress
	14. Rubber	Vegetative stage	Normal sowing window	No water stress
		AN.	1	
5. Lunglei	1. Upland rice	Harvesting stage	Normal sowing window	No water stress
	2. Maize (kharif)	Harvesting stage	Normal sowing window	No water stress
	3. Kharif rice	Panicle initial stage	Normal sowing window	No water stress
	4. Brinjal	Harvesting stage	Normal sowing window	No water stress
	5. Okra	Harvesting stage	Normal sowing window	No water stress
	6. Cowpea	Harvesting stage	Normal sowing window	No water stress
	7. Chilli	Harvesting stage	Normal sowing window	No water stress
	8. Early crucifer vegetable	Nursery stage	Normal sowing window	No water stress
	9. Ginger and turmeric	Vegetative growth stage	Normal sowing window	No water stress
	10. Mandarin and Acid lime	Flowering to fruit initiation stage	Normal sowing window	No water stress
	11. Passion fruit	Harvesting stage	Normal sowing window	No water stress
	12. Coffee	Vegetative stage	Normal sowing window	No water stress
	13. Rubber	Vegetative stage	Normal sowing window	No water stress
	14. Strawberry	Vegetative stage	Normal sowing window	No water stress
		-3	Al.	
6. Mamit	1. Upland rice	Harvesting stage	Normal sowing window	No water stress
	2. Maize (kharif)	Harvesting stage	Normal sowing window	No water stress
	3. Kharif rice	Panicle initial stage	Normal sowing window	No water stress
	4. Brinjal	Harvesting stage	Normal sowing window	No water stress
	5. Okra	Harvesting stage	Normal sowing window	No water stress
	6. Cowpea	Harvesting stage	Normal sowing window	No water stress
	7. Chilli	Harvesting stage	Normal sowing window	No water stress
	8. Ginger and turmeric	Vegetative growth stage	Normal sowing window	No water stress
	9. Mandarin and	Flowering to fruit	Normal sowing	No water stress







Acid lime initiation stage Window 10. Strawberry Vegetative stage Normal sowing window 11. Early crucifer vegetable 12. Passion fruit Harvesting stage Normal sowing window 13. Coffee Vegetative stage Normal sowing window 14. Rubber Vegetative stage Normal sowing window 14. Rubber Vegetative stage Normal sowing window 15. Coffee Harvesting stage Normal sowing window No water street window 16. Cowpea Harvesting stage Normal sowing window 17. Chilli Harvesting stage Normal sowing window No water street window No water street window Normal sowing window No water street window No water street window Normal sowing window No water street window No water street window Normal sowing Normal sowing window	ess ess ess
11. Early crucifer vegetable Nursery stage Normal sowing window 12. Passion fruit Harvesting stage Normal sowing window 13. Coffee Vegetative stage Normal sowing window 14. Rubber Vegetative stage Normal sowing window 14. Rubber Vegetative stage Normal sowing window 14. Rubber Vegetative stage Normal sowing window 15. Maize (kharif) Harvesting stage Normal sowing window 15. Maize (kharif) Harvesting stage Normal sowing window 16. Cowpea Harvesting stage Normal sowing window 17. Chilli Harvesting stage Normal sowing window 18. Early crucifer vegetable Normal sowing window 19. Ginger and turmeric Stage Normal sowing window 10. Mandarin and Acid lime Flowering to fruit initiation stage Normal sowing window 12. Coffee Vegetative stage Normal sowing window 13. Coffee Vegetative stage Normal sowing window 14. Rubber Vegetative stage Normal sowing window 15. Okamal sowing window No water stream of the stage window 16. Compea Harvesting stage Normal sowing window 17. Chilli Harvesting stage Normal sowing window 18. Early crucifer Vegetative growth Normal sowing window 19. Mandarin and Flowering to fruit initiation stage Normal sowing window 10. Mandarin and Flowering to fruit initiation stage Normal sowing window 12. Coffee Vegetative stage Normal sowing window No water stream of the stream	ess ess ess
vegetable 12. Passion fruit Harvesting stage 13. Coffee Vegetative stage	ess ess ess
12. Passion fruit Harvesting stage Window 13. Coffee Vegetative stage Vegetative stage Normal sowing window 14. Rubber Vegetative stage Normal sowing window 14. Rubber Vegetative stage Normal sowing window 1. Upland rice Harvesting stage Normal sowing window 2. Maize (kharif) Harvesting stage Normal sowing window 3. Kharif rice Panicle initial stage Normal sowing window 4. Brinjal Harvesting stage Normal sowing window 5. Okra Harvesting stage Normal sowing window 6. Cowpea Harvesting stage Normal sowing window 7. Chilli Harvesting stage Normal sowing window 8. Early crucifer vegetable P. Ginger and turmeric stage Window 10. Mandarin and Acid lime initiation stage Normal sowing window 11. Passion fruit Harvesting stage Normal sowing window 12. Coffee Vegetative stage Normal sowing No water street window No water street window Normal sowing No water street window	ess ess
7. Saiha 1. Upland rice Harvesting stage Normal sowing window 2. Maize (kharif) Harvesting stage Normal sowing window 3. Kharif rice Panicle initial stage Harvesting stage Normal sowing window 4. Brinjal Harvesting stage Normal sowing window 5. Okra Harvesting stage Normal sowing window 6. Cowpea Harvesting stage Normal sowing window 7. Chilli Harvesting stage Normal sowing window 8. Early crucifer vegetable 9. Ginger and turmeric 10. Mandarin and Acid lime 11. Passion fruit Harvesting stage Vegetative stage Normal sowing window No water street window Normal sowing window No water street window No water street window Normal sowing window No water street window Normal sowing window No water street window	ess
7. Saiha 1. Upland rice Harvesting stage Vindow 2. Maize (kharif) Harvesting stage Vindow 3. Kharif rice Panicle initial stage Harvesting stage Vindow 4. Brinjal Harvesting stage Vindow 5. Okra Harvesting stage Harvesting stage Vindow 6. Cowpea Harvesting stage Vindow 7. Chilli Harvesting stage Vindow Normal sowing Vindow No water street window No water street window No water street window No water street window Normal sowing Vindow No water street window Normal sowing Vindow No water street window Normal sowing Vindow	ess
window 2. Maize (kharif) Harvesting stage Normal sowing window 3. Kharif rice Panicle initial stage Normal sowing window 4. Brinjal Harvesting stage Normal sowing window 5. Okra Harvesting stage Normal sowing window 6. Cowpea Harvesting stage Normal sowing window 7. Chilli Harvesting stage Normal sowing window 8. Early crucifer vegetable 9. Ginger and turmeric 10. Mandarin and Acid lime 11. Passion fruit Harvesting stage Normal sowing window No water streeting window Normal sowing No water streeting window Normal sowing Normal sowing window No water streeting window Normal sowing Normal sowing window No water streeting stage Normal sowing window	
window 2. Maize (kharif) Harvesting stage Normal sowing window 3. Kharif rice Panicle initial stage Normal sowing window 4. Brinjal Harvesting stage Normal sowing window 5. Okra Harvesting stage Normal sowing window 6. Cowpea Harvesting stage Normal sowing window 7. Chilli Harvesting stage Normal sowing window 8. Early crucifer vegetable 9. Ginger and turmeric 10. Mandarin and Acid lime 11. Passion fruit Harvesting stage Normal sowing window No water streeting stage Normal sowing window Normal sowing window Normal sowing window Normal sowing window Normal sowing No water streeting stage Window Normal sowing Window No water streeting stage Normal sowing No water streeting stage Normal sowing No water streeting stage Normal sowing Window	
3. Kharif rice Panicle initial stage Normal sowing window 4. Brinjal Harvesting stage Normal sowing window 5. Okra Harvesting stage Normal sowing window 6. Cowpea Harvesting stage Normal sowing window 7. Chilli Harvesting stage Normal sowing window 8. Early crucifer vegetable Normal sowing window 9. Ginger and turmeric stage Normal sowing window 10. Mandarin and Acid lime initiation stage window 11. Passion fruit Harvesting stage Normal sowing window 12. Coffee Vegetative stage Normal sowing window 14. Brinjal No water streeting stage Normal sowing window No water streeting stage window No water streeting stage Normal sowing window No water streeting stage Normal sowing window	ess
4. Brinjal Harvesting stage Normal sowing window 5. Okra Harvesting stage Normal sowing window 6. Cowpea Harvesting stage Normal sowing window 7. Chilli Harvesting stage Normal sowing window 8. Early crucifer Nursery stage window 9. Ginger and turmeric stage window 10. Mandarin and Acid lime initiation stage Normal sowing window 11. Passion fruit Harvesting stage Normal sowing window 12. Coffee Vegetative stage Normal sowing window 14. Brinjal Harvesting stage Normal sowing window No water street window	
Solution	ess
Window Cowpea Harvesting stage Normal sowing window No water street window No water	ess
7. Chilli Harvesting stage Normal sowing window 8. Early crucifer vegetable Normal sowing window 9. Ginger and turmeric stage window 10. Mandarin and Acid lime initiation stage Window 11. Passion fruit Harvesting stage Window 12. Coffee Vegetative stage Normal sowing window window No water street window	
8. Early crucifer vegetable 9. Ginger and turmeric stage window 10. Mandarin and Acid lime initiation stage window 11. Passion fruit Harvesting stage window 12. Coffee Vegetative stage Window window No water street window	ess
vegetable 9. Ginger and turmeric 10. Mandarin and Acid lime 11. Passion fruit 12. Coffee Vegetative growth stage Window Vegetative growth stage Normal sowing window No water street window	
turmeric stage window 10. Mandarin and Flowering to fruit Normal sowing No water street Normal sowing Norma	
Acid lime initiation stage window 11. Passion fruit Harvesting stage Normal sowing window 12. Coffee Vegetative stage Normal sowing window No water street window	
12. Coffee Vegetative stage Normal sowing window window	
window	
13 Rubber Veretative store Normal serving No water store	
window	
14. Strawberry Vegetative stage Normal sowing No water street window	ess
8. Serchhip 1. Upland rice Harvesting stage Normal sowing window No water street	ess
2. Maize (kharif) Harvesting stage Normal sowing window	ess
3. Kharif rice Panicle initial stage Normal sowing window	ess
4. Brinjal Harvesting stage Normal sowing window No water street	ess
5. Okra Harvesting stage Normal sowing window No water street	ess
6. Cowpea Harvesting stage Normal sowing window	
7. Chilli Harvesting stage Normal sowing No water street window	ess
8. Ginger and Vegetative growth Normal sowing No water street turmeric stage window	
9. Mandarin and Flowering to fruit Normal sowing No water stre	







	Acid lime	initiation stage	window	
	10. Strawberry	Vegetative stage	Normal sowing window	No water stress
	11. Early crucifer vegetable	Nursery stage	Normal sowing window	No water stress
	12. Passion fruit	Harvesting stage	Normal sowing window	No water stress
	13. Coffee	Vegetative stage	Normal sowing window	No water stress
	14. Rubber	Vegetative stage	Normal sowing window	No water stress





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

complica oj			1
Dr. S.B. Singh	:	Joint Director	basantasinghsoibam@rediffmail.co
			<u>m</u>
Dr. Saurav Saha	:	Scientist (Agril. Physics)	sauravs.saha@gmail.com
Mr. Samik	:	Techn <mark>ical Offic</mark> er	samikchowdhury33@gmail.com
Chowdhury		SERV	mair (
Miss. J.	:	Scientist (Agril.	mamijinhlong@gmail.com
Vanlalhluzuali		Extension)	4 14 7

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.

