



Name of the AMFU- AMFU, Kolasib Period- 16th September- 18th September, 2016

Crop Information No: - 21/2016/ CIN/English Date of i

Date of issue: 15th September, 2016

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

AMFU NAME:	AMFU, Kolasib	STATE: Mizoram	DATE: 15.09.20			
	Samik Chowdhury	5	Contact number :			
Name of	Major Kharif crops	Sowing status	whether sowing	Whether any		
districts	jF	(whether sowing	is undertaken	stress		
		started/not	within the	condition		
		started/completed)	normal sowing	existing		
		·····	window			
1. Aizawl	1. Upland rice	Panicle emergence	Normal sowing	Normal		
	in optimitie inco	stage	window			
	Ins	ect	Yellow Ste	em Borer		
			Rice leat			
	2. Soybean	Sowing	Normal sowing	Normal		
	(After maize harvest)		window			
	3. Brinjal	Harvesting stage	Normal sowing	Normal		
	o. Dinija		window	itorina		
	Dise	ease	Bacteri	al wilt		
	4. Okra	Harvesting stage	Normal sowing	Normal		
	n Oma	na vesting stage	window	normai		
	5. Chilli	Harvesting stage	Normal sowing	Normal		
	0. 011111	That vestille stage	window	Ivorinai		
	6. Ginger and	Vegetative growth	Normal sowing	Normal		
	turmeric	stage	window	Normai		
	7. cucurbitaceous	Harvesting stage	Normal sowing	Normal		
	crop	fiarvesting stage	window	normai		
	*	ect	Fruit fly			
	8. Mandarin and	Harvesting stage	Normal sowing	Normal		
	Acid lime		window	INOTITIAL		
	9. Passion fruit		Normal sowing	Normal		
	9. I assion mun	Stage	window	normai		
		Stage	willdow			
2. Champhai	1 Unland rice	Crain filling stors	Normal couring	Normal		
2. Champhai	1. Upland rice	Grain filling stage	Normal sowing window	Normai		
	2. Lowland rice	Panicle emergence	Normal sowing	Normal		
	2. Lowiand fice	0	window	INOLIHAI		
		stage	Rice leat	f foldor		
	3. Chilli	Llowesting a store		Normal		
	3. Chilli	Harvesting stage	Normal sowing window	Normai		
	4. Ginger and	Vegetative growth	Normal sowing	Normal		
	turmeric	stage	window	INOTITIAL		
	5. Tomato	Vegetative stage	Normal sowing	Normal		
	5. Tomato	vegetative stage	window	INOTITIAL		
	6. Early	Nursery stage	Normal sowing	Normal		
	Cruciferous	Nursery stage	window	Normai		
	vegetables		willdow			
	7. Passion fruit	Fruiting stage	Normal sowing	Normal		
		i i uning stage	window	nomiai		
	8. Mandarin and	Harvesting stage	Normal sowing	Normal		
	Acid lime	nar vesting stage	window	nomai		
			WIIIGOW			
3. Kolasib	1. Upland rice	Physiological	Normal sowing	Normal		
J. NUIASID	1. Opianu nice	· ·	window	normai		
		maturity stage	willdow			





2. Lowland rice	Panicle Initiation	Normal sowing	Normal		
	stage				
)		
3. Brinjal	Harvesting stage	window	Normal		
4. Soybean	Sowing		Normal		
	1)		
5. Okra	Harvesting stage	Normal sowing window	Normal		
6. Chilli	Harvesting stage stage	Normal sowing window	Normal		
7. Ginger and turmeric	Vegetative growth stage	Normal sowing window	Normal		
8. cucurbitaceous	Harvesting stage	Normal sowing	Normal		
	ect		flv		
9. Mandarin and Acid lime	Harvesting stage	Normal sowing window	Normal		
	CHICANE	GUARTER			
1. Upland rice	Physiological maturity stage	Normal sowing window	Normal		
Ins		Yellow Ste Rice leaf			
2. Lowland rice	Panicle Initiation	Normal sowing window	Normal		
		Rice leaf folder			
3. Brinjal	Harvesting stage	Normal sowing	Normal		
4. Soybean (After maize	Sowing	Normal sowing window	Normal		
			1 11.		
	1		1		
		window	Normal		
6. Chilli	Harvesting stage	Normal sowing window	Normal		
7. Ginger and turmeric	Vegetative growth stage	Normal sowing window	Normal		
8. cucurbitaceous crop	Vegetative to harvest stage	Normal sowing window	Normal		
	•	Fruit	: fly		
9. Mandarin and Acid lime	Harvesting stage	Normal sowing window	Normal		
10. Passion fruit	Fruiting stage	Normal sowing window	Normal		
1. Upland rice	Grain filling stage	Normal sowing window	Normal		
In	sect	Yellow Stem Borer Rice leaf folder			
2. Lowland rice	Panicle Initiation stage	Normal sowing	Normal		
		Rice leaf	f folder		
		Normal sowing	Normal		
	3. Brinjal 4. Soybean ((After maize harvest) Dise 5. Okra 6. Chilli 7. Ginger and turmeric 8. cucurbitaceous rop Inse 9. Mandarin and Acid lime 1. Upland rice 3. Brinjal 4. Soybean (After maize harvest) 0. Soybean (After maize 1. Upland rice 1. Upland rice	ImageImage3. BrinjalHarvesting stage4. Soybean ((After maize harvest))Sowing((After maize harvest))Sowing5. OkraHarvesting stage stage6. ChilliHarvesting stage stage7. Ginger and turmericVegetative growth stage8. cucurbitaceous cropHarvesting stage stage9. Mandarin and Acid limeHarvesting stage maturity stage1. Upland ricePhysiological maturity stage2. Lowland ricePanicle Initiation stage3. BrinjalHarvesting stage maturity stage4. Soybean (After maize harvest)Sowing (After maize harvest)5. OkraHarvesting stage6. ChilliHarvesting stage7. Ginger and turmericVegetative growth stage6. ChilliHarvesting stage7. Ginger and turmericVegetative growth stage8. cucurbitaceous cropVegetative growth stage9. Mandarin and Acid limeHarvesting stage1. Upland riceSowing (Harvesting stage stage9. Mandarin and Acid limeHarvesting stage10. Passion fruitFruiting stage1. Upland riceGrain filling stage1. Upland riceGrain filling stage	ImagewindowRice lear3. BrinjalHarvesting stageNormal sowing window4. Soybean ((After maize harvest)SowingNormal sowing window5. OkraHarvesting stageNormal sowing window6. ChilliHarvesting stageNormal sowing window7. Ginger and turmericVegetative growth stageNormal sowing window8. cucurbitaceousHarvesting stageNormal sowing window9. Mandarin and Acid limeHarvesting stageNormal sowing window1. Upland ricePhysiological maturity stageNormal sowing window2. Lowland ricePanicle Initiation stageNormal sowing window3. BrinjalHarvesting stageNormal sowing window4. Soybean (After maize harvest)Sowing stageNormal sowing window5. OkraPanicle Initiation stageNormal sowing window6. ChilliHarvesting stageNormal sowing window6. ChilliHarvesting stageNormal sowing window7. Ginger and (After maize harvest)Vegetative growth stageNormal sowing window6. ChilliHarvesting stageNormal sowing window7. Ginger and (After maize harvest)Vegetative growth window6. ChilliHarvesting stageNormal sowing window7. Ginger and (Lupland riceVegetative growth windowNormal sowing window7. Ginger and (Lupland riceVegetative growth windowNormal sowing window<		





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	4. Chilli	Harvesting stage	Normal sowing window	Normal	
	5. Ginger and turmeric	Vegetative growth stage	Normal sowing window	Normal	
	6. Tomato	Vegetative stage	Normal sowing window	Normal	
	7. Early Cruciferous vegetables	Nursery stage	Normal sowing window	Normal	
	8. cucurbitaceous crop	Harvesting stage	Normal sowing window	Normal	
	Ins	sect	Fruit fly		
	9. Mandarin and Assam lemon	Harvesting stage	Normal sowing window	Normal	
	10. Passion fruit	Harvesting stage	Normal sowing window	Normal	
	,				
6. Mamit	1. Upland rice	Physiological maturity stage	Normal sowing window	Normal	
	Ins	sect	Yellow Ste Rice leaf		
	2. Lowland rice	Panicle Initiation stage	Normal sowing window	Normal	
			Rice leaf	folder	
	3. Soybean (After maize harvest)	Sowing	Normal sowing window	Normal	
	4. Brinjal	Harvesting stage	Normal sowing window	Normal	
	5. Okra	Harvesting stage	Normal sowing window	Normal	
	6. Chilli	Flowering to fruit formation stage	Normal sowing window	Normal	
	7. Ginger and turmeric	Vegetative growth stage	Normal sowing window	Normal	
	8. cucurbitaceous crop	Harvesting stage	Normal sowing window	Normal	
		sect	Fruit		
	9. Mandarin and Assam lemon	Harvesting	Normal sowing window	Normal	
	10. Passion fruit	Fruiting stage	Normal sowing window	Normal	
7. Saiha	1. Upland rice	Grain filling stage	Normal sowing window	Normal	
		sect	Rice leaf	Stem Borer leaf folder	
	2. Brinjal Flowering to fruit Normal sowing formation stage window			Normal	
		sect	Brinjal fruit and shoot borer Brinjal leaf folder		
	Disease		Bacteria		
	3. Okra	Fruit formation and harvesting stage	Normal sowing window	Normal	
	4. Chilli	Flowering to fruit formation stage	Normal sowing window	Normal	
	5. Ginger and turmeric	Vegetative growth stage	Normal sowing window	Normal	





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	6. Tomato	Vegetative stage	Normal sowing	Normal	
			window		
	7. Early	Nursery stage	Normal sowing	Normal	
	Cruciferous		window		
	vegetables				
	8. Mandarin and	Fruiting stage	Normal sowing	Normal	
	Acid lime		window		
	Dis	ease	Diaback disease		
	9. Passion fruit	Fruiting stage	Normal sowing	Normal	
			window		
			\sim		
8. Serchhip	1. Upland rice	ice Physiological Normal		Normal	
_	-	maturity stage	window		
	Ins	sect	Yellow Stem Borer		
			Rice leaf folder		
	2. Brinjal	Harvesting stage	Normal sowing	Normal	
	5	window			
	3. Soybean	Sowing	Normal sowing	Normal	
	(After maize	0	window		
	harvest)				
	4. Okra	U U	Normal sowing	Normal	
			window		
	5. Chilli	Harvesting stage	Normal sowing	Normal	
		indivesting stage	window	morma	
	6. Ginger and	Vegetative growth	Normal sowing	Normal	
	turmeric	stage	window	normai	
	7. Cucurbitaceous	Harvesting stage	Normal sowing	Normal	
		naivesting stage	window	Normai	
	crop	aaat		Fruit fly	
		sect		Normal	
	8. Mandarin and	Harvesting stage	Normal sowing	Normai	
	Assam lemon	TT	window		
	9. Passion fruit	Vegetative to	Normal sowing	Normal	
		flowering stage	window		

LAWNGTLAL SAIHA





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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.

