Ŕ) ;		Ministry of Earth Science, India Meteorological Department is collaborated with Dr. Balasaheb Sawant Konkan Krishi Vidyapeeth, Dapoli, Gramin Krishi Mousam Seva Project, College of Horticulture, Mulde											×		
	Co.			Agro Advisory Bulletin For The District Sindhudurg (Period 21 st to 25 th September, 2019)												
		Issue 76/2019					Date 20.09.2019				Duration 5 Days					
A		ather parameters			ək	Weather Parameters			For	precasted weather parameters for forthcoming 5 day's						
4.4/00	<u>`</u>		ted 14 th to 20 th September, 2019						(Valid for 21 st to 25 th September, 2019)							
14/09 5.2	15/09 12.8		17/09 39.0	18/09 4.4	19/09 33.9	20/09 12.3	Date Rainfall (mm)		2)	21/09	229/09	23/09	24/09	25/09		
30.0	31.0		28.0	4.4 31.0	29.0	30.0	T Maximum (°C		-	<u>10</u> 29	11 29	8 28	4 30	4 30		
24.0	24.0		23.5	24.0	24.0	24.0	Т мinimum (°С			24	25	24	24	24		
Cloudy	Cloud	dy Cloudy	Clear	Cloudy	Cloudy	Clear	AM Cloud C			0	-	_		•		
Cloudy	Cloud	dy Cloudy	Cloudy	Cloudy	Cloudy	Clear	PM	PM (Octa.		6	7	5	3	8		
95	96	93	95	95	96	95		RH - I (%)		94	94	94	93	92		
78	66	90	67	83	92	71		RH - II (%)		76	77	79	70	69		
1.3	0.9	0.8	0.1	0.6	0.1	0.2		nd Speed (km/hi		009	009	006	005	004		
Calm WNW	Caln WNV		Calm WSW	Calm Calm	Calm Calm	Calm WSW	AM			182	170	125	117	96		
		ast year (2018)					PM			/10 to till d	otod	Poinfall (mm) in last	wook		
	3269		Naimaii (i	Rainfall (mm) from 01/01/19 to till dated 4163.3				Rainfall (mm) from 01/06 4163.3				Rainiaii (142.2	WEEK		
General W		condition in forth	coming 5 day		-	weather is	predict			5 days.						
					Weather I	Prediction Ba	ased Agr	o-Advice								
Name of (Crop	Growth Stage						Advis	sory							
Rice		Grain Filling	control o cyhalothr Incidence 40 EC @	The incidence of rice leaf folder and blue beetle has been observed on the rice crop in some parts of the district. For control of rice leaf folder, need based spraying with 25 % Quinalphos 18 ml or 40% triazophos 13 ml or 5% lambda cyhalothrin 5 ml per 10 liters of water is recommended. Incidence of blue beetle is observed on the rice crop, need based spraying with Quinalphos 25 EC @ 40 ml or Triazophos 40 EC @ 12.5 ml or Lambda cyhalothrin 5 EC @ 5 ml per 10 liter of water on the whole crop is recommended.												
Groundnu	ıt	Peg Formation	-	The groundnut crop is in flowering stage and some early varieties is in peg formation stage so drum rolling operation should be carried out to increase number of pods ultimately production will be increased.												
Mango			Bordeaux apply pas The ston Keep the	or control of dieback disease of mango, spraying with copper oxychloride 0.3 per cent (30 grams/10 liter of water) or 1% ordeaux mixture is advocated. If there is oozing of gum from matured branches, then scrap the infected branch and oply paste of Copper oxychloride or Bordeaux mixture to the affected portion. he stone grafting programme in the mango nursery should be continued. Water the grafts frequently. Seep the paclobutrazol applied trees free from weeds by weeding or applying weedicide Gramoxone. Sanitation of Mango chard is advocated.												
Cashewnut		-	Collect th on it. To contro	ne infected le	aves and b	neavy rainfall, leaffall/leafrot and Dieback of cashew is observed in the garden. aves and buried it in to pit away from garden also cut the infected branches and apply Bordo Paste afrot and Dieback of cashew spraying with Metalaxil 8% + Mancozeb 64%, 20 gram in 10 liter of										
Coconut Arecanut		Fruit Set	For cont	water is advocated. For control of leaf spot of Coconut and Koleroga (fruit drop) disease of Arecanut, spraying of 1% Bordo mixture orchard is suggested.								ure in the				
Banana		Fruiting	If the attack of banana aphids is noticed apply Dimethoate @ 15 ml per 10 litres of water three times at 15 days inter								interval.					
Vegetable		Fruit set	Protect th	Protect the vegetables crops from pests like leaf eating caterpillars, aphids etc. by spraying 2 ml of Malathion or 1.5 ml of Dimethoate per litre of water for their control.												
Dairy anin Goat, Pou	nimals,								vocated. P	rotection of	poultry					
Fishery			the finger to 10 per	rlings @ 100 cent of their	on and screening programme of ornamental fish should be initiated and carried on. After procurement, store $@$ 10000 nos. per ha in the conservation ponds and feed them two times a day (morning and evening) @ 8 of their body weight.											
		sory Bulletin (AA Regional Fruit R			e and Colleg	e of Hortic	ulture, l	luide Dr. I			i Vidyapeet		16 520 (MS			
	ر College	P.C. Haldavanel Associate Dean of Horticulture, udal Dist. Sindhu	Mulde		Associat Colleg Tal. K	Dr. P.C. Haldavanekar ate Dean and Nodal Officer age of Horticulture, Mulde . Kudal Dist. Sindhudurg (2382-244231 244272)					Te Gramin College d	hal icer sam Seva ure, Mulde 21)				

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