

## **Agro-met Advisory Service bulletin for the District** South 24 Parganas (Period to 12<sup>th</sup> May to 16<sup>th</sup> May,2018) Issued jointly by GKMS, Kakdwip, BCKV and IMD



Issued Jointy by GRMS, Rakuwip, DCRV and IMD					
ulletin No.:38/2018	Date: 11 <sup>th</sup> May, 2018				
Weather for last three days (8 <sup>th</sup> May to 10 <sup>th</sup> May, 2018)					
	08/05/18	09/05/18	10/05/18		
Rainfall (mm)					
Maximum Temperature ( °C )					
Minimum Temperature ( °C )					
Relative Humidity (%)					
Wind Speed (Km ph)					
Weather for the second se	ne preceding	week (4 <sup>th</sup> Ma	y to 10 <sup>th</sup> May,	2018)	
Rainfall (mm)		0.0			
Maximum Temperature (°C)		32.5-33.0			
Minimum Temperature ( °C )		24.0-25.0			
Relative Humidity (%)		72-81			
Wind Speed ( Km ph )					
Veather forecast for next five		May to 16 <sup>th</sup> ]	May. 2018)		

## <u>May to 16<sup>th</sup> May,2018)</u> Weather forecast for next five days (12)

- Light rainfall is predicted from 9<sup>th</sup> May to 11<sup>th</sup> May and no rainfall is predicted in the remaining days .
- Sky will be clear in the next five days.
- ➤ Wind speed will be 14-17 km/hr. and the predominant wind direction will be Southerly.
- $\blacktriangleright$  Maximum temperature is expected to be around 36.0°C-37.0°C and minimum temperature is likely to be around  $27.0^{\circ}$ C-28.0°C.
- ➤ Maximum and minimum relative humidity will be in the range of 77% -88% and 38% -49%.

Weather	based	<b>Agro-Advisories</b>
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Сгор	Stage	Disease pest		Advisory		
Green	Follow the practice of deep summer ploughing in harvested boro paddy field					
manure	Collect the seed of dhaincha and sow the seed @3-4kg/bigha					
	Prepare land by deep ploughing for cultivation of direct seeded paddy and collect the seeds from					
	certified agency					
Brinjal, Okra	Fruiting	shoot and fruit	t borer	To control shoot and fruit borer collect the affecte		
-	-	attack		fruits and buried into the soil		
				If infestation found high then spray Spinosad 48EC		
				@1ml/liter of water.		
Green gram	2 <sup>nd</sup> pod maturity	Spodoptera a	ttack	Start picking of mature pod of 2 <sup>nd</sup> flowering during		
	continuing			morning hours		
	-			For spodoptera attack spray B.T. @1g/liter of water		
				or Spinosad @ 1.5ml/liter of water at afternoon hours		
Poultry	Layers	Poor quality of	of egg	Use cool tap water for drinking purpose		
				Add minerals with drinking water		
				Cover the window of farm with wet jute bag		
Fishery (Old	Apply lime@30kg/bigha for decrease the salinity of water due to rising temperature and decreased					
pond)	water level.					
Fishery	Make dry the pond for preparation of new pond					
(New pond)	Remove all the waste material from the bottom level of pond					
	If not dry then apply mahua cake and keep the pond undisturbed for 15 days					