

Gramin Krishi Mausam Sew

Experimental Block Level Agromet Advisory Bulletin (A Joint Initiative of IMD & ICAR)



Agromet Advisory Bulletin

Date: 26-07-2022

Weather Forecast of CHENNAI Block in CHENNAI(Tamil Nadu) Issued On :2022-07-26(Valid Till 08:30 IST of the next 5 days)

Parameter	2022-07-27	2022-07-28	2022-07-29	2022-07-30	2022-07-31
Rainfall	7.0	0.0	0.0	0.0	0.0
Tmax(°C)	34.0	34.0	33.0	33.0	34.0
Tmin(°C)	26.0	25.0	25.0	25.0	26.0
RH-I(%)	71	74	77	79	76
RH-II(%)	52	55	57	61	58
Wind Speed(kmph)	7.0	9.0	9.0	15.0	19.0
Wind Direction(Degree)	212	196	195	200	208
Cloud Cover(Octa)	6	3	3	4	6

Weather Summary/Alert:

According to district forecast issued by the India Meteorological Department for Chennai district, sky will be mostly clear. Maximum temperature is expected to be around 34.0-35.0°C. Minimum temperature is expected to be around 26.0-27.0°C. Morning relative humidity is expected to be around 70-80 per cent and evening relative humidity is expected to be around 50 per cent. Wind speed is expected to be around 08-09 km per hour and the wind direction will be from West

General Advisory:

From extended range forecast Above normal rainfall, Normal minimum temperature and maximum temperature expected for the period of 31.07.2022 to 07.08.2022 over Tamil Nadu.

SMS Advisory:

(26-07-22 - 30-07-22) Heavy rain is likely to occur at isolated places over Chengalpattu, Villupuram, Cuddalore, Krishnagiri, Tirupattur Vellore & Ranipet districts of Tamilnadu.

Live Stock Specific Advisory:

Live Stock(Varieties)	Live Stock Specific Advisory		
COW	1. The farmers should avoid allowing the animals to graze in hot parts of the day. 2. Give 75 ml of supernatent of diluted calcium in water to milking cow		
GOAT	3. Sheep and goat should be dewormed by using suitable anthelminthic by consulting with local veterinary doctor.		
	4. The increased humidity in pig sty may occationally increase the ammonia concentration to prevent this,the sty must be facilitated with good ventilation		
RABBIT	5. Increased humidity and air temperature may predispose rabbits to fungal infection leading to respiratory distress, to prevent this during rainy season the sidewalls of the rabbitry must be closed with gunny bags to prevent rainwater infiltration		

Poultry Specific Advisory:

Poultry(Varieties)	Poultry Specific Advisory			
	6. The farmers rearing poultry in backyard system must prevent the birds from drinking, the stagnant water to prevent parasitic infestation			