





Gramin Krishi Mausam Sewa- District Agromet Unit (GKMS-DAMU)

Krishi Vigyan Kendra, Durgapur(Badnera),Amravati Maharashtra

Success Story

DAMU : KVK, Amravati -II (Maharashtra)

Farmer Name : Vinay Tulshiramji Bothra

Contact Number: 9823036901

Village : Badnera Ta- Amravati

Block : Amravati Dist Amravati dated 17/09/2021



I have management of 5 acre land area of Nursery was included in fruit, vegetables, ornaments and flower plants. I have cultivating the fruit crops i.e Custard Apple, Orange in area of 25 Acres, I have regularly receive the agromet advisory bulletin on Amravati Block whats app group created by DAMU, Amravati KVK, and also receive the warning of rainfall any alert was so important for the management of Nursery in fertilizer, spraying and weeding as well as irrigation scheduling and marketing. Also importance of weather bulletins use in Vegetable and flower plants in timely harvesting of produce. I have thankful to District Agrometeorological field Units of Krishi vigyan Kendra Durgapur, Amravati to every Tuesday and Friday sent the Agromet advisory Bulletins for better nursery management and marketing export for the based on weather forcast was such importance value for saving my farm income up to 3 lakh rupies in per year. Previously I used internet for different weather app, to get weather forecast but am not satisfied with that weather information but from this year I have got regular weather forecast information and agro advisory bulletin from DAMU,KVK,Amravati on every Tuesday and Friday, in addition to bulletin we also get weather warning on other days. In this year I have carried out farm operations by considering and followed the weather forecast. Now I use agromet advisory bulletin for management of my fruit crop Custard Apple and Orange, along with vegetable as per the bulletin we undertake crop management practices such as spraying ,irrigation, fertilizer application, Irrigation Scheduling etc. So I am very satisfied with this agromet advisory bulletins to save the my nursery losses due to proper guidance and right time with correct weather forecast.