

Agro-meteorological advisory,02 /08/2019 for fruit growing belts of Kullu districts of HP.

Past Weather: In Kullu and surrounding areas weather conditions remained wet. There was 19.4 mm rainfall in the week. The maximum temperature recorded was 30.5^o C and minimum remained at 19.0^o C. The wind speed was 3-6 km/hr from north.

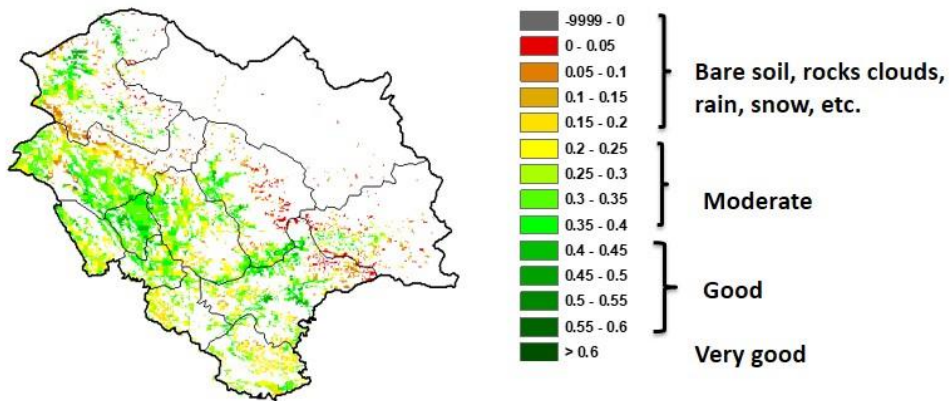
Forecasted weather: In the next five days weather will remain variable and 70.0 mm rainfall is expected. The maximum temperature will remain at 25-27^oc and minimum at 18-19^o C. The wind will blow from East-NorthEast at a speed of 4.0 km/hr

Name of the Agro met field unit	Station	Advisory on	Parameters used for the advisory crop wise.	Category of the parameters	Additional parameters that will improve advisory	Remarks
AAU - Seobagh	HRS, Seobagh, kullu, HP.		Rainfall	Most essential		
		Apple				
		<ol style="list-style-type: none"> 1. Pre harvest (20-25 days before harvest) Spray Captan(600 gm) or Ziram Metiram55% (600ml) (200 litre water for the control of scab/ Fly Speck/ Bitter Rot Scab 2. Pre harvest (20-25 days before harvest) Spray Malathion 200 ml or Oxy-demeton methyl 200 ml 200 litre water for the control of Aphid Sanjose scale 		<ul style="list-style-type: none"> ➤ Do not spray Dodine if temperature is above 30^oC ➤ Do not mix Dodine with other chemical/pesticide ➤ Do not mix any other pesticide/ Chemical/ micor-nutrient/ growth regulator/hormone with the above recommended pesticides to avoid russeting and other disorders in case there is necessity, these may be 	This spray schedule is for normal weather conditions.	

				sprayed separately.		
		Pomegranate				
		<ol style="list-style-type: none"> 1. Spray Bactinash (70 gm) or Propineb (600 gm) or Mancozeb (600 gm) for the control of bacterial fruit spots, Alternaria spots 2. Spray captan and hexaconazole 400 g per 200 ltr water for prevention of fruit rot. 				

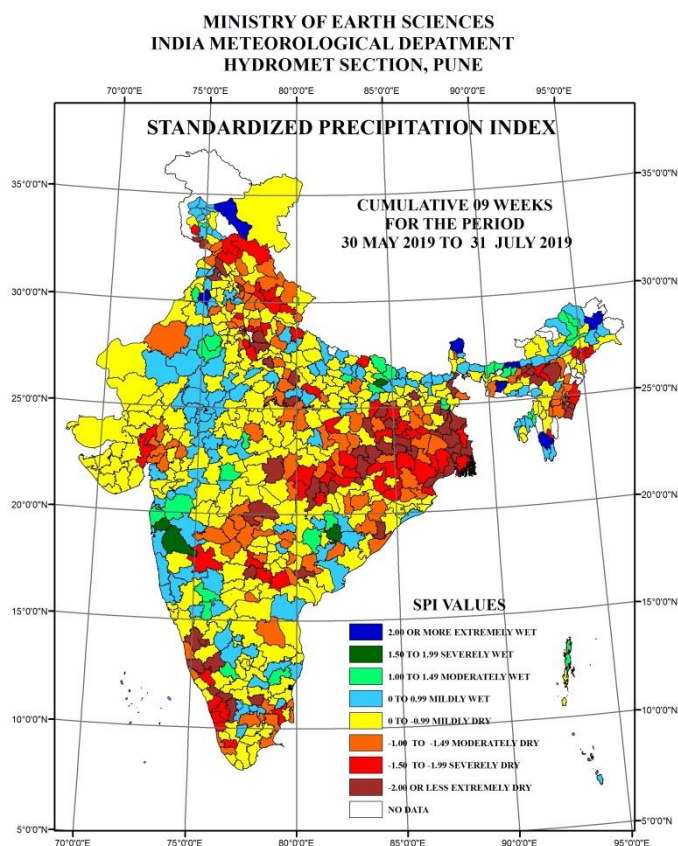
NOAA/VIIRS/BLENDED NDVI Composite ending on Week no 30
(22.07.2019 to 28.07.2019) over Agricultural region

Himachal Pradesh



Agriculture vigour is good over isolated parts of the state.

Standardised Precipitation Index Cumulative 9 weeks for the period 30th May to 31st July 2019



- Extremely/Severely wet conditions exist in Lower Dibang Valley district of Arunachal Pradesh; Baksa district of Assam; Siwan district of Bihar; Kargil district of Jammu; Thane, Pune districts of Maharashtra; East Garo Hills district of Meghalaya; Lunglei district of Mizoram; Bhatinda district of Punjab; North Sikkim district of Sikkim; Bastar district of Chhattisgarh.
- Moderately wet conditions exist in West Siang district of Arunachal Pradesh; Barpeta, Kokrajhar, Nalbari, Dhemaji, Chirang districts of Assam East; Champaran, W Champaran, Gopalganj districts of Bihar; Kulgam district of Jammu; Bagalkote, Gadag, Mandya districts of Karnataka; Bhopal, Khandwa districts of West Madhya Pradesh; Mumbai Suburban, Palghar, Nashik districts of Maharashtra; Muktsar districts of Punjab; Jhunjhunu, Sikar districts of Rajasthan; Tiruvannamalai districts of Tamilnadu; North Tripura districts of Tripura; Dadara & Nagar Haveli districts of Union Territory; Ambedkar Nagar, Ballia districts of Uttar Pradesh; North & Middle Andaman districts of Andaman & Nicobar Islands; Sahibganj district of Jharkhand; Bijapur, Kondagaon districts of Chhatisgarh.
- Extremely/Severely dry conditions exist in Darrang, Nagaon, Sibsagar, Karbi Anglong, Morigaon, Kamrup Metro districts of Assam; Aurangabad, Begusarai, Gaya, Rohtas districts of Bihar; Ahmedabad, Mehsana districts of Gujarat; Panipat, Panchkula, Palwal districts of Haryana; Chamba, Kangra, Lahaul & Spiti districts of Himachal Pradesh; Jammu districts of Jammu.
- Moderately/ mildly dry conditions experienced in remaining districts in the country.