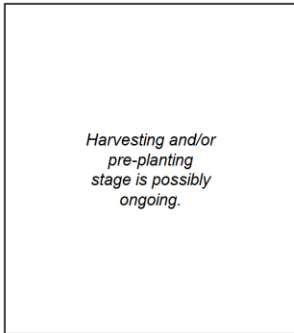
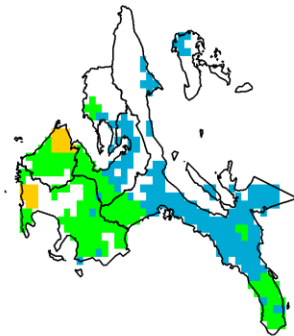


Region IV-A (CALABARZON)

Water Availability for Rice
Prevailing Stage : None



Water Availability for Corn
Prevailing Stage : (I) Establishment



Provincial Values Regional Summary

	Mon. Ave. Rainfall (mm)	Rice		Corn	
		CS (%)	RS (%)	CS (%)	RS (%)
Rizal	231.49	I	96.1	I	150.3
		II	88.9	II	108.7
		III	85.6	III	87.5
		IV	85.6	IV	107.6
Quezon	221.08	I	120.0	I	194.2
		II	112.3	II	149.0
		III	108.9	III	123.8
		IV	108.9	IV	147.7
Laguna	217.65	I	104.4	I	163.9
		II	97.1	II	122.3
		III	93.8	III	100.0
		IV	93.8	IV	121.1
Cavite	163.23	I	39.2	I	65.1
		II	36.0	II	44.6
		III	34.6	III	34.9
		IV	34.6	IV	44.0
Batangas	140.55	I	50.3	I	94.8
		II	46.4	II	68.9
		III	44.7	III	55.6
		IV	44.7	IV	68.2

Legend:
■ Inadequate
■ Sufficient
■ Excess

Rainfall was sufficient for the corn planting activity over Cavite and Batangas, but slightly excessive for the provinces over the western part of CALABARZON. Nevertheless, rainfall was generally adequate over the region for all stages of corn crops. In addition, rainfall had been generally near-normal in the past three months for the entire region based on SPEI-3.

On the other hand, NDVI suggests that the crops in the region were generally in good condition, except in portions of Cavite and Batangas that also report inadequate monthly rainfall.

Maximum 1-day rainfall received by most of the region was on April 5, which was caused by the Shearline. RX5day also shows an accumulation of 100-200 mm of rainfall, which signifies availability of moisture for affected farm areas.

