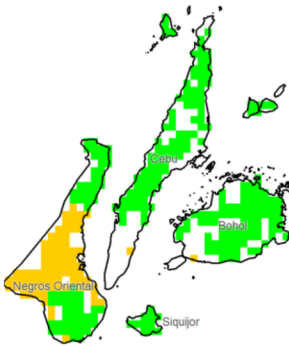
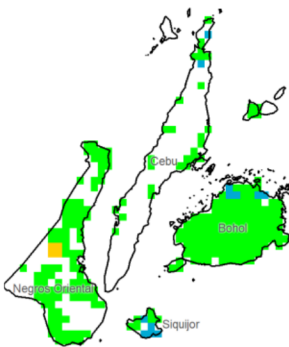


# Region VII (Central Visayas)

Water Availability for Rice  
Prevailing Stage : (III) Reproductive



Water Availability for Corn  
Prevailing Stage : (II) Vegetative



## Provincial Values

	Mon. Ave. Rainfall (mm)	Rice		Corn	
		CS	CCI (%)	CS	CCI (%)
Bohol	143.3	I	104.0	I	183.1
		II	95.5	II	138.6
		III	91.5	III	111.9
		IV	91.5	IV	137.3
Cebu	154.3	I	107.9	I	210.6
		II	99.1	II	155.6
		III	95.2	III	123.6
		IV	95.2	IV	153.9
Negros Oriental	125.7	I	51.6	I	111.7
		II	47.2	II	76.0
		III	45.2	III	58.3
		IV	45.2	IV	75.0
Siquijor	221.8	I	147.9	I	267.2
		II	136.1	II	199.8
		III	130.7	III	159.3
		IV	130.7	IV	197.8

Crop Stage (CS) highlighted in black is the dominant stage during the month of January

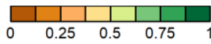
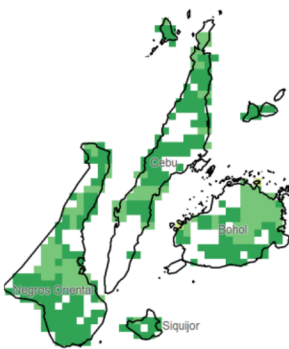
Rice CS: (I) Nursery (II) Vegetative (III) Reproductive (IV) Ripening  
Corn CS: (I) Establishment (II) Vegetative (III) Reproductive (IV) Maturity  
CCI Category: Inadequate (Yellow), Sufficient (Green), Excess (Blue)

## Regional Summary

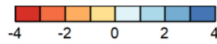
Rainfall in Central Visayas was sufficient for nearly all provinces for all stages of both crops, particularly the rice crops in the Reproductive stage and the corn crops in the Vegetative stage. Only the rice crops in Negros Oriental received inadequate rainfall. Nevertheless, with the presence of an effective irrigation system, the crops may grow healthy (see NDVI).

For the past three months, water from rainfall had been more or less normal in Central Visayas. Although the effects of the shear line or the ITCZ may have brought slightly heavy one-day and even heavier five-day rainfall over the Region, especially in Negros Oriental and Siquijor (see RX1day and RX5day).

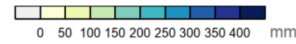
NDVI



SPEI3 (Nov-Dec-Jan)



RX1day



RX5day

