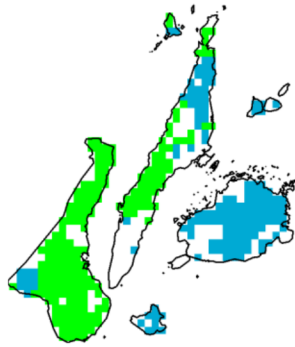
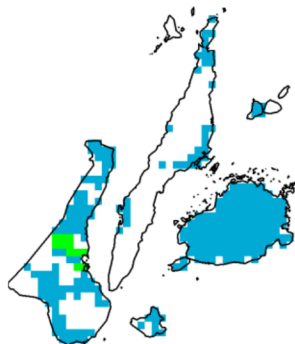


Region VII (Central Visayas)

Water Availability for Rice
Prevailing Stage : (II) Vegetative



Water Availability for Corn
Prevailing Stage : (I) Establishment



Provincial Values Regional Summary

	Mon. Ave. Rainfall (mm)	Rice		Corn	
		CS	RS (%)	CS	RS (%)
Siquijor	303.78	I	236.4	I	389.5
		II	220.1	II	296.7
		III	212.8	III	245.1
		IV	212.8	IV	294.0
Negros Oriental	133.28	I	120.0	I	173.9
		II	112.6	II	135.1
		III	109.3	III	113.0
		IV	109.3	IV	133.9
Cebu	202.84	I	168.1	I	268.4
		II	157.1	II	207.0
		III	152.0	III	172.6
		IV	152.0	IV	205.2
Bohol	330.42	I	456.3	I	550.9
		II	439.3	II	464.9
		III	431.5	III	412.0
		IV	431.5	IV	462.2

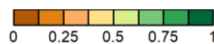
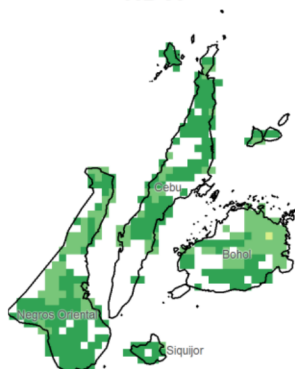
Legend :
Inadequate
Sufficient
Excess

The rainfall received by the rice crops during their vegetative stage is fully meet, which are possibly good for their growth and development, but for the corn crops most areas received excessive amount of rainfall that might hamper their growing period especially during their emergence to vegetative stage.

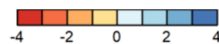
The RX5day index shows that Bohol and Siquijor received 100 to 200 millimeter of rainfall while Cebu and Negros received 50 to 100 millimeters of rainfall. RX1day indicates 100 to 150 millimeters of rainfall in most part of Bohol, Siquijor and northern part of Cebu while the rest is less than 50 millimeters of rainfall which makes the crops grow and develop slowly in their early stage.

The accumulated amount of rainfall for the past 3 months generally experienced near normal to slightly above normal rainfall over most parts of the region as indicated in the SPEI3.

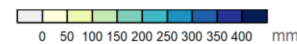
NDVI



SPEI3 (Oct-Nov-Dec)



RX1day



RX5day

