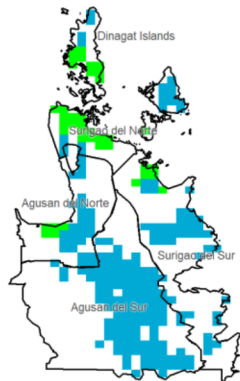
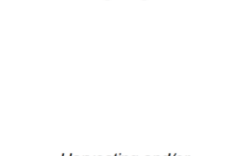


# Region XIII (Caraga)

Water Availability for Rice  
Prevailing Stage : (I) Nursery



Water Availability for Corn  
Prevailing Stage : None



Harvesting and/or  
pre-planting  
stage is possibly  
ongoing.

## Provincial Values

	Mon. Ave. Rainfall (mm)	Rice		Corn	
		CS	CCI (%)	CS	CCI (%)
Agusan del Norte	232.0	I	388.6	I	549.8
		II	385.0	II	529.8
		III	383.3	III	516.9
		IV	404.2	IV	529.2
Agusan del Sur	344.4	I	641.5	I	900.0
		II	637.7	II	879.0
		III	635.9	III	864.9
		IV	657.5	IV	878.4
Dinagat Islands	289.2	I	179.0	I	301.8
		II	167.1	II	225.8
		III	161.7	III	184.4
		IV	233.4	IV	223.6
Surigao del Norte	264.4	I	188.8	I	316.6
		II	179.0	II	260.0
		III	174.4	III	226.4
		IV	232.1	IV	258.3
Surigao del Sur	340.3	I	506.8	I	683.1
		II	501.2	II	644.0
		III	498.6	III	620.4
		IV	531.6	IV	642.8

Crop Stage (CS) highlighted in **bold** is the dominant stage during the month of June

Rice CS:  
(I) Nursery  
(II) Vegetative  
(III) Reproductive  
(IV) Ripening

Corn CS:  
(I) Establishment  
(II) Vegetative  
(III) Reproductive  
(IV) Maturity

CCI Category:  
Inadequate  
Sufficient  
Excess

## Regional Summary

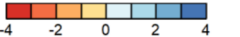
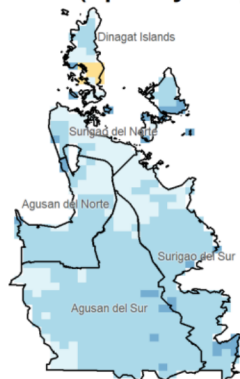
Rainfall was generally excessive for the rice crops in the prevailing Nursery stage over most provinces, except in the Dinagat Islands and in Surigao del Norte. Meanwhile, corn crops are likely in the post-harvesting or pre-planting stage during the month, however, the same rainfall amount may be excessive for corn crops that are in any of the growing stages.

Most of Caraga received slightly above normal rainfall in the past 3 months (see *SPEI3*). The largest one-day rainfall (see *RX1day*) was about 50-100 mm, which was over parts of Dinagat Islands, Siargao, and at the southern portions of Surigao del Norte, Surigao del Sur and Agusan del Sur. Over these same areas, accumulated five-day rainfall (see *RX5day*) reached about 200-250 mm in the southeastern tip of the region. This excess volume of rainfall is likely associated with the intertropical convergence zone (ITCZ) and the Southwest monsoon.

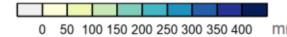
## NDVI

NDVI satellite  
data not yet  
available.

## SPEI3 (Apr-May-Jun)



## RX1day



## RX5day

