Region X (Northern Mindanao)

Water Availability for Rice
Prevailing Stage : None

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

Water Availability for Corn
Prevailing Stage : None

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

Provincial Values

	Mon. Ave. Rainfall (mm)	Rice CS	Rice CCI (%)	Corn CS	Corn CCI (%)
Bukidnon	347.9	I	451.6	I	670.6
		II	440.4	II	603.9
		III	435.2	III	563.1
		IV	500.8	IV	601.8
Camiguin	389.1	I	481.2	I	1037.8
		II	459.8	II	1037.8
		III	449.8	III	1037.8
		IV	571.6	IV	1037.8
Lanao del Norte	307.7	I	534.9	I	731.0
		II	531.7	II	714.2
		III	530.2	III	703.4
		IV	548.3	IV	713.7
Misamis Occidental	275.3	I	285.2	I	370.7
		II	278.1	II	327.6
		III	274.8	III	300.7
		IV	315.1	IV	326.2
Misamis Oriental	332.9	I	567.3	I	815.1
		II	561.4	II	792.5
		III	558.6	III	777.9
		IV	592.7	IV	791.8

Crop Stage (CS) highlighted in BLACK 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

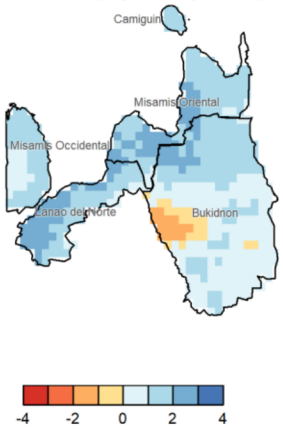
Most of the rice and corn farm areas are in the harvesting and pre-planting stages. However, the Northern Mindanao Region received an excess amount of rainfall throughout the month. And, during the last three months, the SPEI3 index has shown somewhat wetter-than-normal conditions in most provinces, which is helpful for standing crops, with the exception of the western part of Bukidnon, which is drier and may experience moisture stress.

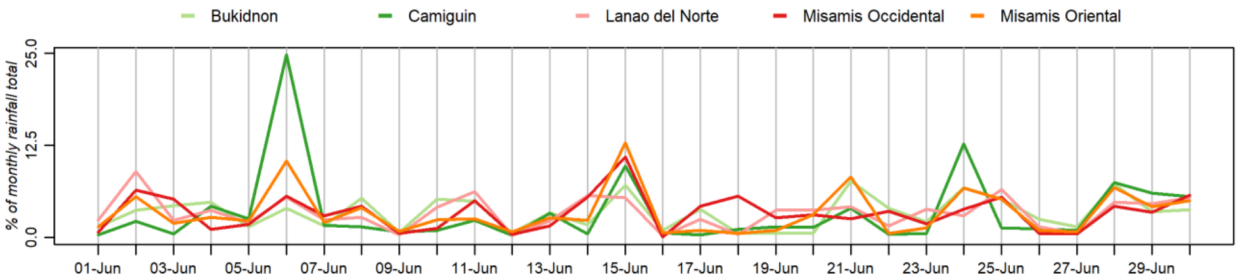
The extreme rainfall indices reveal 50 to 100 millimeters of one-day highest rainfall (*see RX1day*) and 100 to 150 millimeters of highest consecutive five-day rainfall (*see RX5day*) in various portions of the region, which could be mainly attributed to the intertropical convergence zone (ITCZ).

NDVI

NDVI satellite data not yet available.

SPEI3 (Apr-May-Jun)



RX1day

RX5day