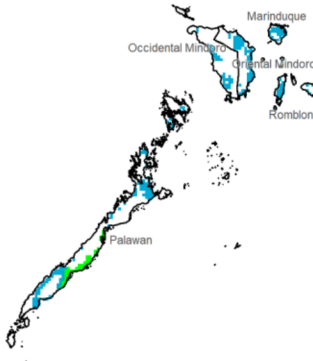


# Region IV-B (MIMAROPA)

Water Availability for Rice  
Prevailing Stage : None

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

Water Availability for Corn  
Prevailing Stage : (I) Establishment



## Provincial Values

	Mon. Ave. Rainfall (mm)	Rice		Corn	
		CS	CCI (%)	CS	CCI (%)
Marinduque	526.0	I	370.0	I	704.0
		II	346.1	II	542.8
		III	335.1	III	451.2
		IV	335.1	IV	538.1
Occidental Mindoro	646.1	I	336.1	I	590.0
		II	312.7	II	448.5
		III	301.9	III	369.3
		IV	301.9	IV	444.4
Oriental Mindoro	665.7	I	429.2	I	705.3
		II	407.0	II	573.6
		III	396.7	III	495.5
		IV	396.7	IV	569.6
Palawan	304.4	I	142.3	I	256.9
		II	131.0	II	190.3
		III	125.9	III	151.1
		IV	125.9	IV	188.3
Romblon	737.3	I	424.5	I	739.3
		II	402.7	II	608.7
		III	392.7	III	527.4
		IV	392.7	IV	604.6

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

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

## Regional Summary

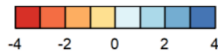
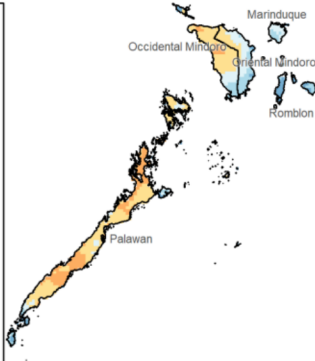
The majority of the farm areas of the region received excessive amount water supply throughout the month. This excessive amount of water may affect the standing rice and corn crops in the area, especially the Mindoro Island, which received the most rains according to the maximum rainfall indices maps. This rain was due to severe tropical storm Kristine during the fourth week of the month.

Furthermore, the three-month SPEI map, which represents the agricultural drought in the area, indicates that the eastern part of the region was relatively wetter as compared to the western part of the region.

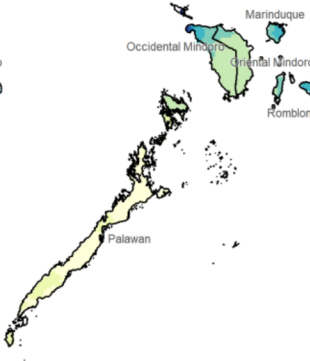
## NDVI

NDVI satellite data not yet available.

## SPEI3 (Aug-Sep-Oct)



## RX1day



## RX5day

