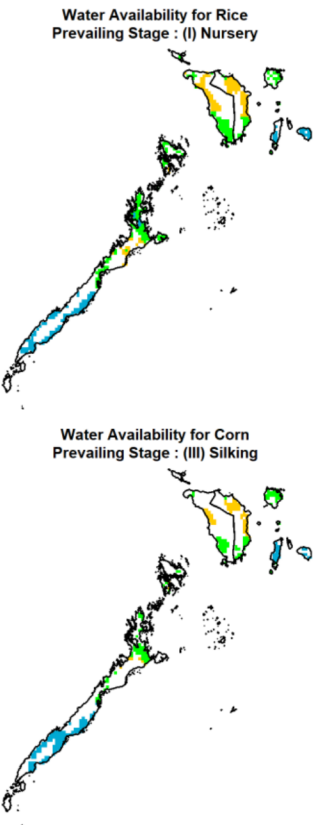


# Region IV-B (MIMAROPA)



## Provincial Values

	Mon. Ave. Rainfall (mm)	Rice		Corn	
		CS	RS (%)	CS	RS (%)
Romblon	267.68	I	176.9	I	261.2
		II	166.6	II	212.3
		III	162.0	III	182.1
		IV	162.0	IV	210.7
Palawan	262.77	I	185.5	I	322.3
		II	174.9	II	257.5
		III	170.1	III	218.8
		IV	170.1	IV	255.5
Oriental Mindoro	65.96	I	41.8	I	69.2
		II	39.2	II	55.1
		III	38.1	III	46.7
		IV	38.1	IV	54.7
Occidental Mindoro	80.26	I	59.3	I	99.5
		II	55.5	II	77.2
		III	53.8	III	64.4
		IV	53.8	IV	76.5
Marinduque	118.28	I	97.6	I	161.1
		II	91.0	II	124.0
		III	88.1	III	103.0
		IV	88.1	IV	122.9

Legend :



## Regional Summary

In the MIMAROPA region, the provinces of Occidental Mindoro and Marinduque received adequate amount of rainfall to support both rice and corn crops. On the other hand, Romblon and Palawan received excessive rainfall, while Oriental Mindoro has received inadequate rainfall to support any remaining standing rice crops, which both have possible adverse effects to crops. Meanwhile, NDVI map indicates a generally healthy vegetation, with slightly low NDVI values for some parts of Oriental Mindoro.

SPEI3 shows near-normal conditions for most of the regions. Observed one-day and multi-day accumulation indicate high rainfall accumulation with a maximum of more than 200 to 400mm, respectively, attributed to shear line that affected the southern tip of Palawan. This observed extreme rainfall event could have potentially damaged standing crops in the province.

