

Region VII (Central Visayas)

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 Regional Summary

	Mon. Ave. Rainfall (mm)	Rice		Corn	
		CS	RS (%)	CS	RS (%)
Siquijor	238.83	I	218.5	I	339.8
		II	205.6	II	271.6
		III	199.7	III	232.1
		IV	199.7	IV	269.5
Negros Oriental	289.24	I	154.6	I	275.0
		II	142.9	II	199.9
		III	137.6	III	161.3
		IV	137.6	IV	197.8
Cebu	415.55	I	274.2	I	452.7
		II	254.0	II	328.8
		III	245.0	III	265.0
		IV	245.0	IV	325.4
Bohol	340.40	I	188.3	I	339.6
		II	174.0	II	247.4
		III	167.6	III	199.6
		IV	167.6	IV	244.8

Legend:
■ Inadequate
■ Sufficient
■ Excess

Rainfall was generally excessive over the Central Visayas, particularly over Cebu, Bohol and the northern portions of Negros Occidental. Standing rice and corn crops over these areas have likely been damaged if not harvested earlier. NDVI indicates healthy vegetation, but only if not damaged by the heavy rainfall events.

The SPEI3 indicates above to way-above normal rainfall condition over most parts of the region. This large accumulation of rainfall is attributed to the near-simultaneous influence of ITCZ, TS Agaton and TY Basyang, which brought a one-day rainfall as high as 250mm (RX1day) and accumulated 5-day rainfall reaching beyond 400mm.

