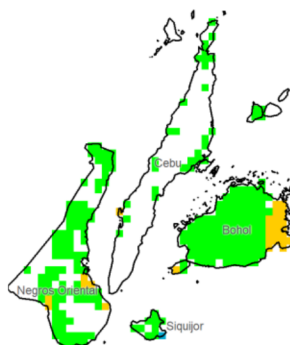


Region VII (Central Visayas)

Water Availability for Rice
Prevailing Stage : None

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

Water Availability for Corn
Prevailing Stage : (III) Reproductive



Provincial Values

		Mon. Ave. Rainfall (mm)	Rice CS CCI (%)	Corn CS CCI (%)
Bohol	126.3		I 53.6	I 126.0
			II 47.8	II 84.6
			III 45.3	III 63.0
			IV 45.3	IV 83.5
Cebu	175.7		I 98.7	I 183.6
			II 90.2	II 130.7
			III 86.3	III 101.6
			IV 86.3	IV 129.1
Negros Oriental	139.3		I 64.7	I 137.7
			II 58.3	II 95.3
			III 55.4	III 71.9
			IV 55.4	IV 94.1
Siquijor	231.8		I 125.6	I 244.1
			II 114.7	II 174.3
			III 109.8	III 135.7
			IV 109.8	IV 172.3

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

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

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

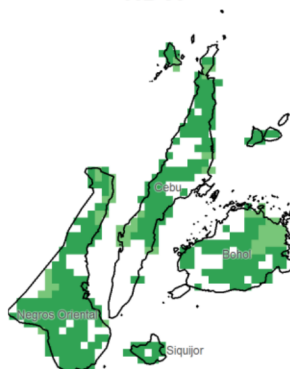
CCI Category:
Inadequate
Sufficient
Excess

Regional Summary

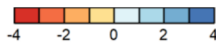
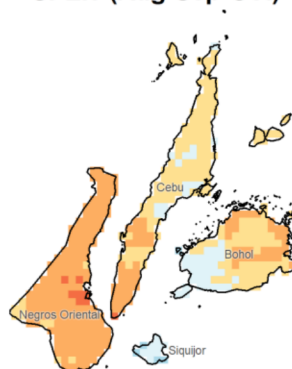
Generally sufficient rainfall amount was received by rice and corn crops over farm areas in most provinces in the Central Visayas, except for Bohol where ongoing harvesting and/or pre-planting activities of rice crops may have been affected by inadequate water supply during the month.

The SPEI3 indicated near-normal rainfall conditions over most parts of the region and below normal rainfall conditions in central part of Negros Oriental. With such amount, crop stress may have been experienced over parts of Bohol, Cebu, and most areas in Negros Oriental. Nonetheless, some crops may have benefited from the observed RX1day and RX5day, with maximum rainfall of 150 mm. NDVI showed generally healthy vegetation in the region.

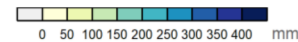
NDVI



SPEI3 (Aug-Sep-Oct)



RX1day



RX5day

