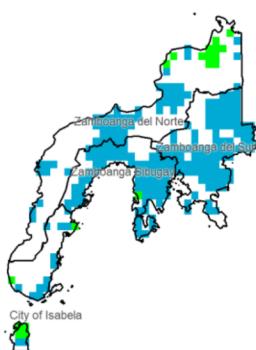
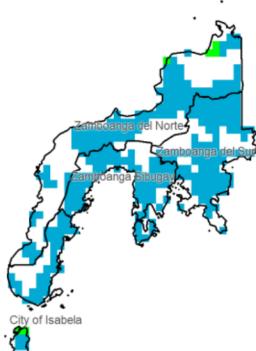


Region IX (Zamboanga Peninsula)

Water Availability for Rice
Prevailing Stage : (II) Vegetative



Water Availability for Corn
Prevailing Stage : (III) Reproductive



Provincial Values

City	Mon. Ave. Rainfall (mm)	Rice CCI (%)				Corn CCI (%)			
		I	II	III	IV	I	II	III	IV
City of Isabela	309.0	191.1	179.0	221.0	240.4	260.9	259.0		
Zamboanga del Norte	386.9	519.7	516.3	619.7	534.6	632.0	631.4		
Zamboanga del Sur	363.1	514.7	512.9	584.6	512.1	610.4	594.3		
Zamboanga Sibugay	407.7	554.1	703.5	689.2	551.0	594.3	680.5	549.6	567.5

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

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

CCI Category:
Yellow: Inadequate
Green: Sufficient
Blue: Excess

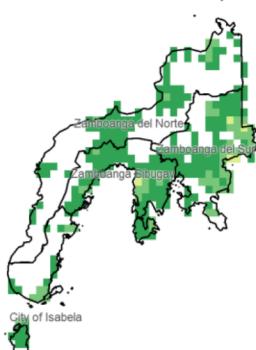
Regional Summary

All provinces in the Zamboanga Peninsula received excessive rainfall to support both rice and corn crops at all cropping stages except the City of Isabela which received sufficient rainfall to support the rice crops at the prevailing vegetative stage.

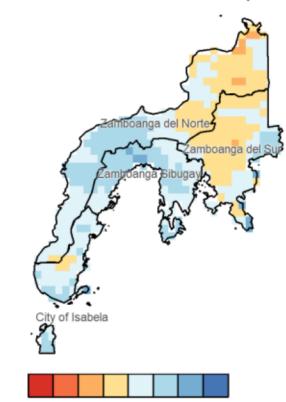
The three-month total rainfall (SPEI3) map indicates near-normal to slightly wetter conditions, especially in the central portion of the region.

The extreme rainfall indices (RX1day and RX5day) map illustrates the distribution of rainfall, ranging from 50 to 200 mm. The heavy rainfall observed in the RX5day index in the central portion of the region may be attributed to the combined influence of the Intertropical Convergence Zone (ITCZ), the southwest monsoon, and localized thunderstorms.

NDVI



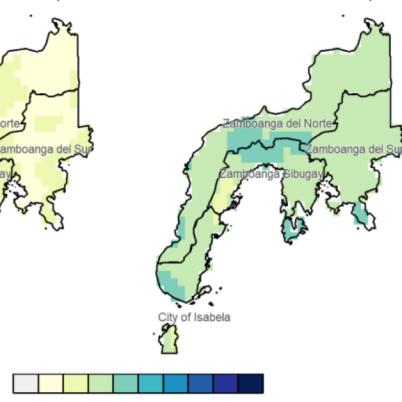
SPEI3 (May-Jun-Jul)



RX1day



RX5day



— City of Isabela — Zamboanga del Norte — Zamboanga del Sur — Zamboanga Sibugay

