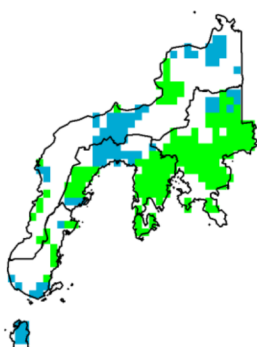
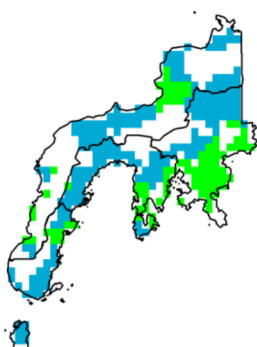


Region IX (Zamboanga Peninsula)

Water Availability for Rice
Prevailing Stage : (IV) Flowering



Water Availability for Corn
Prevailing Stage : (II) Vegetative



Provincial Values

	Mon. Ave. Rainfall (mm)	Rice		Corn	
		CS	RS (%)	CS	RS (%)
Zamboanga Sibugay	215.54	I	182.6	I	244.3
		II	174.9	II	205.8
		III	171.4	III	182.7
		IV	171.4	IV	204.6
Zamboanga del Sur	197.15	I	130.1	I	206.8
		II	122.0	II	164.8
		III	118.4	III	139.8
		IV	118.4	IV	163.5
Zamboanga del Norte	215.49	I	200.9	I	246.6
		II	192.2	II	202.5
		III	188.1	III	175.4
		IV	188.1	IV	201.2
City of Isabela	484.43	I	301.1	I	471.0
		II	281.6	II	367.3
		III	272.7	III	307.4
		IV	272.7	IV	364.2

Legend :



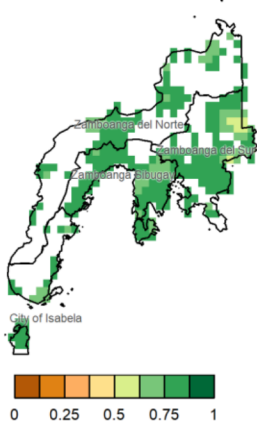
Regional Summary

The Zamboanga Peninsula region received sufficient to excessive amount of rainfall which is not good during the prevailing flowering stage of the rice crops, potential yield reduction might be expected. While for corn crops currently in their vegetative stage they might suffer from excess water stress that hindrance their growing stage.

Nevertheless, NDVI indicates healthy vegetation throughout the region. The SPEI3 for the past three months indicate that most part of Zamboanga del sur and some part of Zamboanga del Norte are near below normal conditions and the rest parts of the region indicates near-normal to normal rainfall.

RX1day and RX5day suggest that except for the northeastern and southwestern parts of the peninsula, no significant heavy rainfall event might have potentially damaged standing rice and corn crops.

NDVI



SPEI3 (Oct-Nov-Dec)



RX1day



RX5day

