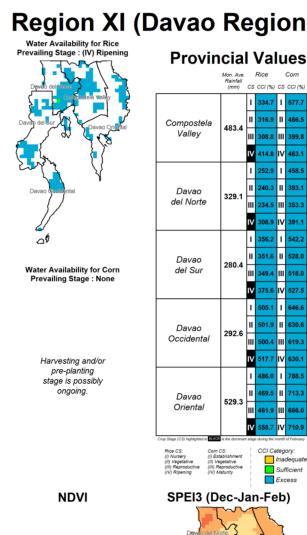
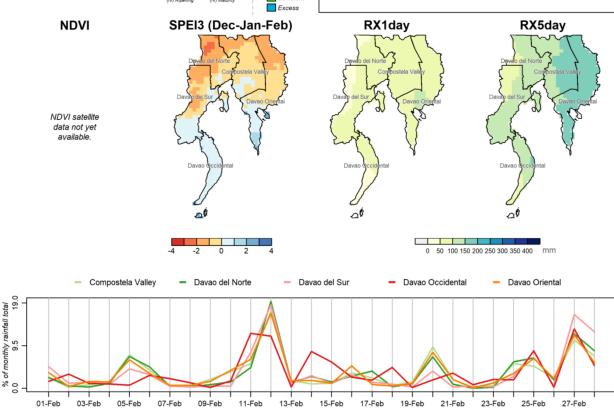
Region XI (Davao Region)



Regional Summary

The entire Davao Region received an excessive amount of rainfall to support rice crops in the prevailing Ripening stage, and corn crops for possibly ongoing harvesting and/or pre-planting activities. Such amount can be attributed to the heavy rainfall brought by Intertropical Convergence Zone (ITCZ). The excessive amount of rainfall for rice crops at the prevailing Ripening stage might lead to significant yield losses due to pre-harvest sprouting and might reduce grain quality.

The 3-month accumulated rainfall map (SPEI3) shows conditions that are generally near-normal, with slightly drier conditions in some areas in Davao del Norte, Davao del Sur, Davao Oriental, and Compostela Valley. Moreover, the observed RX1day and RX5day with maximum rainfall amounts of 50 - 100mm and 100 - 200mm, respectively, might be beneficial to all crops especially during their prevailing stage.



577.7

399.8

458 5

391.1

528.0

518.0

788.5