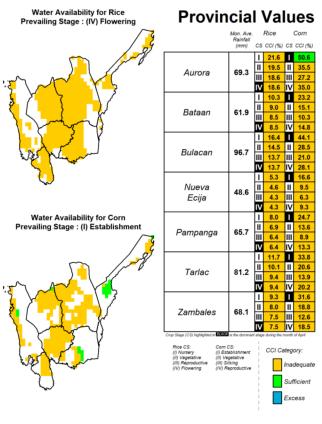
Region III (Central Luzon)



Regional Summary

All provinces in Central Luzon received insufficient amount of water to support both rice and corn crops at all cropping stages, especially the corn crops at prevailing flowering stage. Except for Aurora, which received sufficient rain to support early planting activities over farm areas in the province.

Moreover, Rx1day and RX5day indices show that there were no significant heavy rainfall events for most parts of the region, except for some portions of Bulacan which received a maximum rainfall amount of 150mm caused by an LPA. Nevertheless, cumulative rainfall in the past three months has been generally near-normal as indicated in the SPEI3 map. The NDVI map shows a possible crop stress mainly in the central part of the region (i.e., Nueva Ecija, Tarlac).

