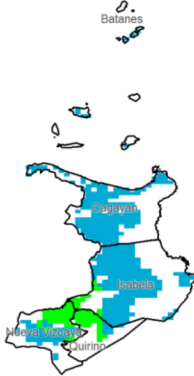


Region II (Cagayan Valley)

Water Availability for Rice
Prevailing Stage : None

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

Water Availability for Corn
Prevailing Stage : (II) Vegetative



Provincial Values

Province	Mon. Ave. Rainfall (mm)	Rice				Corn			
		CS	CCI (%)	CS	CCI (%)	CS	CCI (%)	CS	CCI (%)
Batanes	328.2	I	177.0	I	312.4	I	177.0	I	312.4
		II	166.0	II	240.4	II	166.0	II	240.4
		III	161.0	III	199.6	III	161.0	III	199.6
		IV	161.0	IV	238.3	IV	161.0	IV	238.3
Cagayan	604.9	I	285.2	I	485.8	I	285.2	I	485.8
		II	266.7	II	373.0	II	266.7	II	373.0
		III	258.2	III	308.3	III	258.2	III	308.3
		IV	258.2	IV	369.7	IV	258.2	IV	369.7
Isabela	456.1	I	202.7	I	377.2	I	202.7	I	377.2
		II	189.1	II	286.4	II	189.1	II	286.4
		III	182.8	III	234.2	III	182.8	III	234.2
		IV	182.8	IV	283.7	IV	182.8	IV	283.7
Nueva Vizcaya	314.3	I	147.7	I	249.2	I	147.7	I	249.2
		II	139.6	II	200.5	II	139.6	II	200.5
		III	136.2	III	170.9	III	136.2	III	170.9
		IV	136.2	IV	199.0	IV	136.2	IV	199.0
Quirino	312.8	I	139.3	I	234.6	I	139.3	I	234.6
		II	131.1	II	182.9	II	131.1	II	182.9
		III	127.4	III	153.0	III	127.4	III	153.0
		IV	127.4	IV	181.3	IV	127.4	IV	181.3

Crop Stage (CS) highlighted in black as the dominant stage during the month of November

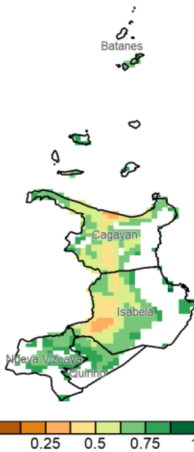
Rice CS: (I) Nursery, (II) Vegetative, (III) Reproductive, (IV) Ripening
Corn CS: (I) Establishment, (II) Vegetative, (III) Reproductive, (IV) Maturity
CCI Category: Inadequate, Sufficient, Excess

Regional Summary

Most of the provinces in Region II, except Cagayan, received rainfall that is sufficient for all stages of rice, although farms were likely going through the post-harvesting and pre-planting activities during the month. Only the corn crops in Quirino, particularly those in the prevailing vegetative stage, received sufficient moisture for normal crop growth. The corn crops in other provinces of the Region may have been affected by the excess moisture brought along by consecutive TC passages.

Areas that were severely and widely affected by excess rainfall, such as Cagayan and Isabela, may have had significant portions of their rice and corn farms damaged. Meanwhile, in the past three months, rainfall was generally above normal for most of the southern part of Cagayan Valley, particularly in the central portion of Nueva Vizcaya (see SPEI3). Due to TC passage, Cagayan was affected by relatively high one-day rainfall (max. of 250-300mm) and five-day rainfall (max. > 400mm).

NDVI



SPEI3 (Sep-Oct-Nov)



RX1day



RX5day

