



Climate Prediction Center's Hispaniola Hazards Outlook 24 March – 30 March 2022

Enhanced rainfall is forecasted over southern Haiti and northeastern Dominican Republic next week



During the past week, light rainfall prevailed across southern Haiti, with seasonable dry weather across the remained area of Hispaniola. The consecutive few weeks with average to above-average rainfall have led to neutral to positive thirty-day anomalies across much of Hispaniola. Since the beginning of February, above-average rainfall has been observed along northern Hispaniola. Positive rainfall anomalies, with surpluses between 10-50 mm prevailed across the northern and local areas of southern Dominican Republic, and northern Haiti, bordering northwestern and northeastern provinces of the Dominican Republic. The continuation of seasonal rains has helped improve vegetation health conditions across a major part of Hispaniola. For next week, dry weather is forecast over far southern Dominican Republic and northern Haiti, with enhanced rainfall over southern Haiti and northeastern Dominican Republic. Seasonable rainfall is expected across the remaining area of Hispaniola.