



DM-2019-05-153
DEPED MALAYBALAY CITY DIVISION
RELEASED
DATE: 10 2019
BY: 4-YS

Republic of the Philippines
Department of Education
DIVISION OF MALAYBALAY CITY

DIVISION MEMORANDUM

No. 153, s. 2019

TO: **Assistant Schools Division Superintendent
Chief Education Supervisors, SGOD and CID
Public and Private Elementary and Secondary School Heads**

FROM: **REBONFAMIL R. BAGUIO**
Schools Division Superintendent

Date: May 9, 2019

Re: **DISSEMINATION OF MINDANAO PAGASA REGIONAL SERVICES
DIVISION CLIMATE ADVISORY NO. 6 (EL NIÑO IMPACT
ASSESSMENT AND CLIMATE OUTLOOK FOR MINDANAO)**

Enclosed is Mindanao PAGASA Regional Services Division Climate Advisory No. 6 entitled El Niño Impact Assessment and Climate Outlook for Mindanao which is self-explanatory.

Encl: As stated

Copy furnished:
Records Unit
DRRM

TO BE POSTED IN THE DIVISION WEBSITE

Sayre Highway P-6 Casisang, Malaybalay City
Telefax # 088-314-0094; Tel No.: 088-813-1246
Website: depedmalaybalay.net
E-mail: malaybalay.city@deped.gov.ph; depedmalaybalay@gmail.com



CLIMATE ADVISORY No.6
Issued on 7 May 2019


EL NIÑO IMPACT ASSESSMENT AND CLIMATE OUTLOOK FOR MINDANAO

Weak El Niño still persist in the tropical Pacific and will likely to continue until June-July-August 2019 season with varying impacts.

Analysis of rainfall distribution in Mindanao for April 2019 showed that almost all of its provinces experienced below normal (i.e. 21%-60% reduction from average) rainfall, with patches of way below normal (more than 60% reduction from average) rainfall. Consequently, the provinces of **Bukidnon, Camiguin, Lanao del Norte, Misamis Oriental, Davao Occidental, North Cotabato, Sarangani, Agusan del Norte, Basilan, Agusan del Sur, and Surigao del Sur** remain to be affected by dry spell, including **South Cotabato, Sultan Kudarat, Dinagat Islands, and Surigao del Norte**, which experienced drought the previous month. Meanwhile, **Zamboanga del Norte, Zamboanga del Sur, Zamboanga Sibugay, Misamis Occidental, Maguindanao, Sulu and Tawi-Tawi** are still under drought condition with the addition of **Davao del Sur**.

However, climate models suggest that starting from the month of May until October 2019, most areas in Mindanao will likely receive near normal rainfall with some patches of "below normal" and "above normal" rainfall over certain areas; however, the **northern portions of Misamis Occidental, Zamboanga del Norte and Zamboanga del Sur** will likely continue to experience drought by the end of May 2019.

With this development, PAGASA will continue to closely monitor the weak El Niño, as well as its impacts to the region. Updates shall be issued as appropriate. All concerned Government Units and institutions including non-government organizations and the general public in Mindanao are advised to take precautionary measures to mitigate the potential adverse impacts of this current climate event. For further information, please contact the Climatology and Agrometeorology Division (CAD) at telephone numbers (02) 434-0955 or (02) 435-1675, or Mindanao PAGASA Regional Services Division (MPRSD) at telephone number (088) 555-0485.


ANTHONY JOSEPH R. LUCERO, M.Sc.
Assistant Weather Services Chief
Officer-in-Charge, MPRSD

PROVINCE	Nov 18	Dec 18	Jan 19	Feb 19	Mar 19	21 Ap 2019
MINDANAO						
REGION I - CAGAYAN						
ZAMBANGA DEL NORTE						
ZAMBANGA DEL SUR						
ZAMBANGA SIBUGAY						
REGION II - CAGAYAN DEL SUR						
SUKUNON						
CANOURI						
LANAO DEL NORTE						
MISAMI OCCIDENTAL						
MISAMI ORIENTAL						
REGION III - DAVAO						
COMPOSTELA VALLEY						
DAVAO CITY						
DAVAO DEL NORTE						
DAVAO DEL SUR						
DAVAO OCCIDENTAL						
DAVAO ORIENTAL						
REGION IV - SOCCOGRANDE						
SOUTH COCABATO						
NORTH COCABATO						
SARANGANI						
SULTAN KUDARAT						
REGION V - ZARAGOZA						
AGUIGAN DEL NORTE						
AGUIGAN DEL SUR						
DINAGAT ISLANDS						
SURIGAO DEL NORTE						
SURIGAO DEL SUR						
REGION VI - ILOILO						
BASILAN						
MAAGSIBANAO						
LANAO DEL SUR						
SALV						
TAKI TARI						



LEGEND:

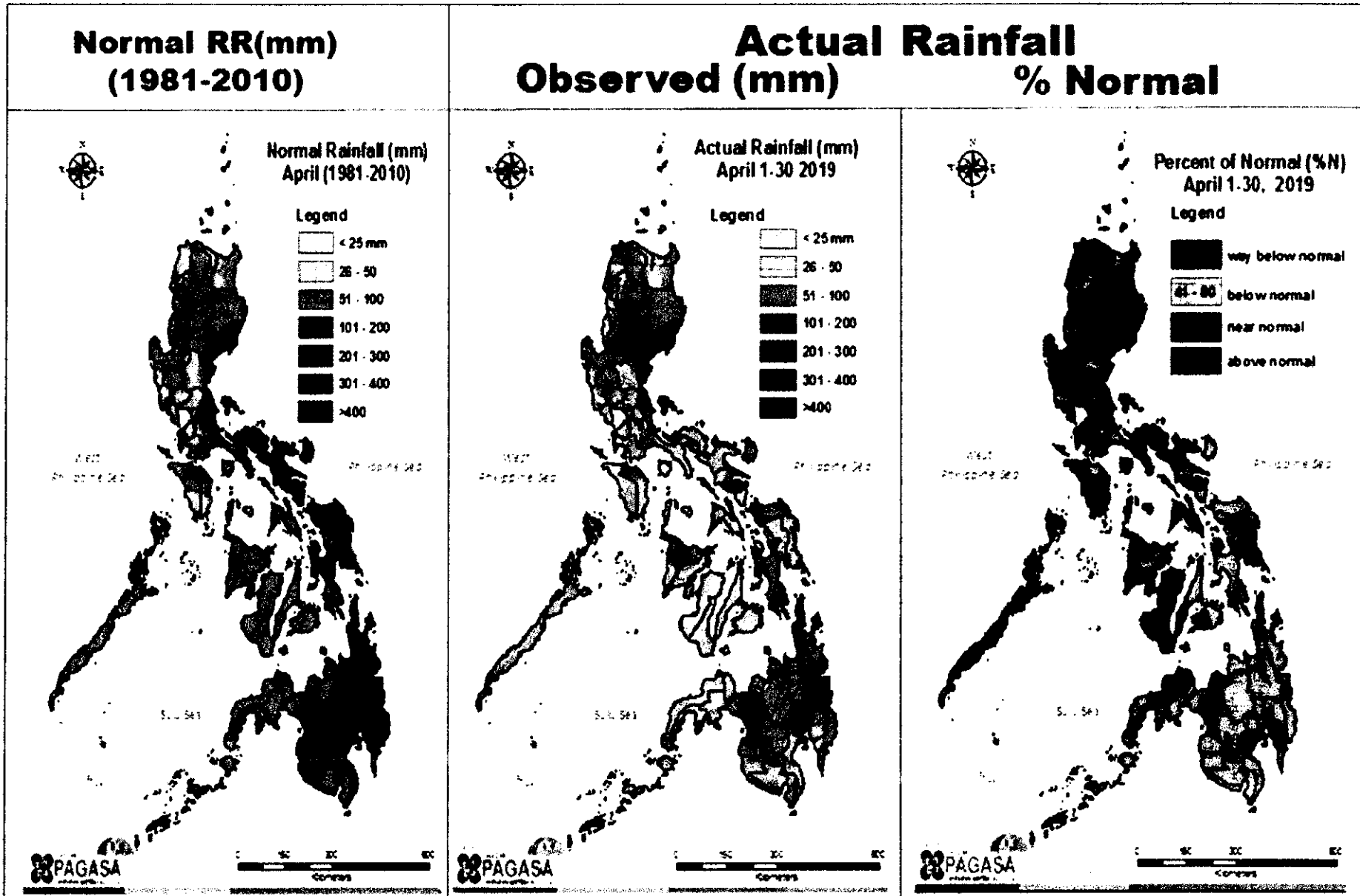
- DROUGHT
- DRY SPELL
- DRY CONDITION



The Weather and Climate Authority

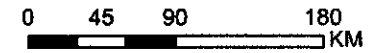
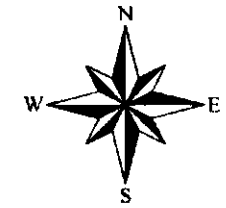


Actual Rainfall for April 1-30, 2019



TOTAL NUMBER OF DRY DAYS FOR APRIL 2019

Using ASTI Data taken from MDSI



Legend

- Contour Lines
- Municipal Boundaries
- 26 - 30
- ▨ 21 - 25
- 16 - 20
- 11 - 15
- 6 - 10
- 0 - 5