

2021-76258



Republic of the Philippines
Department of Education
REGION X – NORTHERN MINDANAO
DIVISION OF MALAYBALAY CITY

DA - 2021 - 07 - 054
DEPED MALAYBALAY CITY DIVISION
RELEASED
DATE: _____ TIME: 12:24 pm
BY: JUL 29 2021

Division ADVISORY

No. 054 , s. 2021

TO: Assistant Schools Division Superintendent
Chief Education Supervisor, SGOD and CID
Public and Private Elementary and Secondary School Heads
All Others Concerned

FROM:  **VICTORIA V. GAZOLA**
Schools Division Superintendent

DATE: July 29, 2021

SUBJECT: DISSEMINATION OF REGIONAL MEMORANDUM NO. 78, S. 2021
RE: LA NIÑA WATCH

The field is hereby informed of the Regional Advisory No. 78, s. 2021
re: La Niña Watch. The content is self-explanatory.

For information.

Encl.: As stated

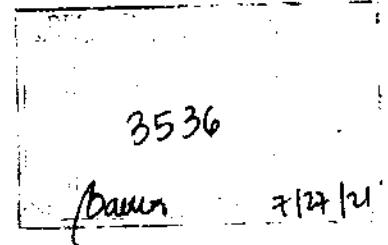
Copy Furnished: Records Unit | DRRM





Republic of the Philippines
Department of Education
 REGION X - NORTHERN MINDANAO

2021-36199



Office of the Regional Director

Regional Advisory No. 78, s. 2021

July 23, 2021

This Advisory is issued for the information of DepEd Officials,
 personnel/staff, learners, and the concerned public.

(Visit deped10.com)

LA NIÑA WATCH

DOST-PAGASA has been continuously monitoring the possible of re-emergence of La Niña since April 2021. As defined, La Niña is characterized by unusually cooler than average sea surface temperatures (SSTs) in the central and eastern equatorial Pacific (CEEP). Moreover, based on current conditions and model forecasts, there is more than 50-percent chance that La Niña will develop in either late October or November 2021, which may last through the first quarter of 2022. However, cool El Niño Southern Oscillation (ENSO) - neutral conditions are still present in the tropical Pacific.

Hence, with the development of these above normal rainfall conditions to be expected over some parts of the country in the coming several months, potential adverse impacts of the developing La Niña will include floods and landslides over vulnerable areas with varying magnitude. It is stringently advised that all DRRM coordinators, school heads, teachers, and other concerned personnel take precautionary measures to mitigate the potential adverse impacts of the reemerging La Niña.

Please keep posted on the regular updates and advisories to be issued, as appropriate, in monitoring these weather conditions. For more information, please coordinate with the regional disaster risk reduction and management coordinator through mobile number at 0926-568-0095 or e-mail at drmm@deped.gov.ph or the Climate Monitoring and Prediction Section (CLIMPS), Climatology and Agrometeorology Division (CAD) of PAGASA at 8284-0800 or e-mail at clim@pagasa.gov.ph.

Immediate and wide dissemination of this Advisory is desired.

DR. ARTURO B. BAYOCOT, CESO III

Regional Director

p.p.

Shirley O. Chatto
ATTY. SHIRLEY O. CHATTO

Chief Administrative Officer

Administrative Division /

Officer in Charge

Office of the Regional Director

* La Niña Watch

ESSD/chard



DepEd Regional Office X, Zone 1, Upper Baulang, Cagayan de Oro City

(088) 856-3932 | (088) 881-3137 | (088) 881-3031

Department of Education Region 10

region10@deped.gov.ph

<http://deped10.com>





Republic of the Philippines

DEPARTMENT OF SCIENCE AND TECHNOLOGY

**Philippine Atmospheric, Geophysical and Astronomical Services
Administration (PAGASA)**

PRESS STATEMENT

DOST-PAGASA S & T Media Service
Quezon City, 16 July 2021

LA NIÑA WATCH

PAGASA has been continuously monitoring the possible re-emergence of La Niña since April 2021. La Niña is characterized by unusually cooler than average sea surface temperatures (SSTs) in the central and eastern equatorial Pacific (CEEP). Based on the current conditions and model forecasts, there is more than fifty percent (50%) chance that La Niña will develop in either late October or November 2021, which may last through the first quarter of 2022. Meanwhile, cool El Niño Southern Oscillation (ENSO) - neutral conditions are still present in the tropical Pacific.

With this development, above normal rainfall conditions are expected over some parts of the country in the coming several months. Potential adverse impacts of the developing La Niña include floods and landslide over vulnerable areas, with varying magnitude

All concerned agencies are advised to take precautionary measures to mitigate the potential adverse impacts of the re-emerging La Niña. PAGASA will closely monitor these conditions and regular updates and advisories shall be issued as appropriate.

For more information, please call the Climate Monitoring and Prediction Section (CLIMPS), Climatology and Agrometeorology Division (CAD) at telephone number 8284-0800 local 906 or through email: pagasa.climps@gmail.com.

VICENTE B. MALANO, Ph.D.
Administrator

Tracking the sky helping the country

Science Garden Compound, BIR Road, Brgy. Central, Quezon City
Metro Manila, Philippines 1100

Tel No. (02) 284-08-00
Website: <http://bagong.pagasa.dost.gov.ph>