



Republic of the Philippines
Department of Education
REGION VIII - EASTERN VISAYAS

Advisory No. **219**, s. 2023
November 20, 2023

In compliance with DepEd Order (DO) No. 8, s. 2013
This advisory is issued not for endorsement per DO 28, s. 2001,
but only for the information of DepEd officials,
personnel/staff, as well as the concerned public.
(Visit deped.in/region8.deped.gov.ph)

**QUALIFIERS TO THE MET INNOVATION 2023 – EASTERN VISAYAS
REGION BY THE PHILIPPINE METEOROLOGICAL
SOCIETY, INC. (PMS)**

Attached is the letter from the PMS President, Engr. Lorenzo A. Moron, dated November 9, 2023, announcing to the field the qualifiers to the Met Innovation 2023 – Eastern Visayas Region on November 25, 2023 at the Visayas State University, Baybay City.

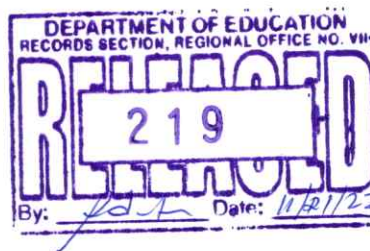
Participation of both public and private schools shall be subject to the *no-disruption-of-classes policy* stipulated in DepEd Order No. 9, s. 2005 entitled *Instituting Measures to Increase Engaged Time-on-Task and Ensuring Compliance Therewith*.

See the attached letter for more information.

Considering that this is an Advisory, Schools Division Superintendents are given the discretion to act on this matter.

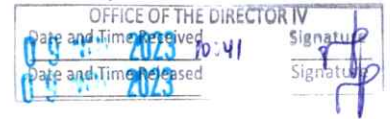
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Philippine Meteorological Society, Inc.
PAGASA Main Bldg., Science Garden Complex
BIR Road, Diliman, Quezon City, 1100
Tel.No. (632) 9294570 / 9221996
Website: www.philmetsoc.com



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09 November 2023

Dr. EVELYN R. FETALVERO
Regional Director
Department of Education Region VIII
Government Center, Candahug, Palo, Leyte

Dear Dr. Fetalvero,

We would like to express our sincere gratitude for your support in this year's "**Met-Innovation 2023**, the Philippine Meteorological Society's (PMS) competition of research and innovation with tangible prototypes for high school students in Region VIII (Eastern Visayas Region). In particular, we would like to thank you for the advisory and dissemination of information among the various high schools within the region. We attached in this letter the schools who qualified to the finals of this year's competition to be held at **Visayas State University Baybay Campus, Baybay City, Leyte on November 25, 2023 (Saturday)**.

In relation to this, we would like to request from your good office that the expenses which will be incurred by the finalists, coaches, and division science supervisors is chargeable to their division and school local funds subject to the usual accounting and auditing rules and regulation. May we also ask to disseminate this to their respective Division School Superintendent for appropriate action.

For any further inquiries and concerns you may contact **Mr. Robert Badrina** our Outreach Committee Vice Chairperson at **09569571821** or email address at rbbadrina@gmail.com.

Thank you and we hope for your favorable response on this matter.

Very truly yours,


ENGR. LORENZO A. MORON
PMS President

*"...promoting the science of meteorology towards
a weather-informed, safe and progressive country"*

OKO email

11/14/23



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Official Finalists for the 2023 Met-Innovation – Eastern Visayas Region

School	Title	Students	Coach/Teacher
Alangalang National High School (Leyte)	Arduino-Based Early Warning Device for Landslide	Mario Jr. S. Rebelliza, Ma. Andrea Faith B. Salceda Benedict Shanti T. Orbita Justine J. Lantajo Justine Wagne C. Ariza	Eiderf John C. Go
Alangalang National High School (Leyte)	Portable Weather Monitoring Box Using DHT22 and BMP180 for Real time Environmental Data Forecasting	Cyries A. Marmita Stephen Andrei C. Gatela Laica A. Cañares Justin Lei Bustamante Charles Clarence G. Oledan	Anastacio Elston S. Eusores
Bunga National High School (Leyte)	GIS-Based Land Use/Land Cover Maps from 2017-2022 for Landslide Analysis in Bunga, Baybay City	Charles Cuabo Marian Abella Shenaiah Setosta Iris Coleen S Paris John Dave Parilla	Gwina J. Dagoro Christine G. Gozo
Bunga National High School (Leyte)	Evaluate the Potential of Mobile Application: Kooha for Meteorological Monitoring during Daytime Conditions	Mark Lester C. Arcena Dan Cedrick Petate Hannah Cailing Exequilla Mae Polangcos Carl Eric Torrejos	Gwina J. Dagoro Justin C. Mondia
Leyte National High School (Leyte)	Project PagsaSAKA: An Agricultural Localized Solar-Powered Drought-Flood Warning and Advisory Device with Integrated SMS Notification	Christian Jacob P. Misagal Shane Laiza G. Mahait Yesha Nicole L. Eclipse Dewey Kiershan I. Tajo Elron Mark V. Verzosa	Wayne David C. Padullon Almer H. Bugal
New Ormoc City National High School (Leyte)	Mission Alerto: Localized Landslide Safety System	Aimee P. Dalumpines Jeziel Loiv M. Gutierrez Kristen Clowe P. Yap Jeffry B. Alerta	John Paul Capolinas
Pambujan National High School (Northern Samar)	Project CABURAW II: Rainfall Monitoring, Flood Early Warning System and Data VisualizaDon using Adafruit IO	Wilmar Francis T. Mercader Mizha Jerlene L. Manalo Archyn R. Suba	Eufemio D. Adarayan Jr.
Pambujan National High School (Northern Samar)	Prepare & Prevail: Enhancing Students' Disaster Awareness Through an Android-based Educational Mobile Game	Zhaidelle Mae E. Parido Joshua T. Novesteras Hyacinth C. Acuin	Eufemio D. Adarayan Jr.
Visayas State University Integrated High School (Leyte)	Regulation of Bulb formation in Onion (<i>Allium cepa</i> L.) by time and concentration of Gibberellic Acid under protective structure	Zenina Joan C. Gonzaga David Axel J. Labor Marie Imm P. Cahiuat	Dr. Zenaida C. Gonzaga


ENGR. LORENZO A. MORON
 PMS President

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