



Republic of the Philippines
Department of Education
REGION VII – CENTRAL VISAYAS
Schools Division of Bohol

**Office of the Schools Division
Superintendent**

April 24, 2025

DIVISION MEMORANDUM
No. 258 s. 2025

**MAPPING OF AGRICULTURAL HIGH SCHOOL FOR THE PILOT PROJECT TO
IMPROVE THE CAPACITY TO UTILIZE METEOROLOGICAL INFORMATION IN
AGRICULTURE**

TO: Assistant Schools Division Superintendent
Chiefs, CID/SGOD
Education Program Supervisors
Public Schools District Supervisors/Acting PSDSs
Public Secondary School Heads
All Others Concerned

1. Per Regional Memorandum No. 0361s. 2025 and per communication from **MS. NANA SUGAYA**, Philippine Country Representative, SEEDS Asia , informing the field to submit the **Names of Agricultural School for the Project to Improve the Capacity to Utilize Meteorological Data in Agriculture**. The online submission can be accessed through this link:

<https://tinyurl.com/boholagrischoolmapping>



2. The mapping aim to help reduce future crop damage costs from weather-related disasters in areas surrounding pilot agricultural high schools.
3. For more details, refer to attached communication.
4. Immediate dissemination and compliance of this memorandum to all concerned is directed.


FAY C. LUAREZ PhD TM, CESO VI
OIC- Schools Division Superintendent

SDS/CID/GPM



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Republic of the Philippines
Department of Education
REGION VII - CENTRAL VISAYAS

Office of the Regional Director

REGIONAL MEMORANDUM

No. 0361 s. 2025

22 APR 2025

To: Schools Division Superintendents of:
Bogo City Division Danao City Division
Bohol Province Division Lapu - Lapu City Division
Carcar City Division Mandaue City Division
Cebu City Division Tagbilaran City
Cebu Province Division Talisay City Division
City of Naga Division Toledo City Division

MAPPING OF AGRICULTURAL HIGH SCHOOL IN ALL SCHOOLS DIVISION OFFICES OF BOHOL AND CEBU PROVINCES FOR THE PILOT AGRICULTURAL HIGH SCHOOLS PROJECT TO IMPROVE THE CAPACITY TO UTILIZE METEOROLOGICAL INFORMATION IN AGRICULTURE

1. In reference to the communication send by **MS. NANA SUGAYA**, Philippine Country Representative, SEEDS Asia, informing the field to submit the **Names of Agricultural School for the Project to Improve the Capacity to Utilize Meteorological Data in Agriculture**. The data will be submitted on April 28, 2025 for regional consolidation (refer to Enclosure No.1).
2. The mapping aim to help reduce future crop damage costs from weather-related disasters in areas surrounding pilot agricultural high schools.
3. For more details, refer to the attached communication.
4. Immediate dissemination of, and compliance with this Memorandum are directed.

IDA F. CABANTAN, JD
Chief Administrative Officer
Administrative Service Division

SALUSTIANO T. JIMENEZ JD, EdD, CESO III
Director IV
Regional Director

STJ/FYA/CLMD/EBE,jr/rvv



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DepEd Tayo Region VII



region7.deped.gov.ph



Enclosure No. 1

**MAPPING OF AGRICULTURAL HIGH SCHOOL IN ALL SCHOOLS DIVISION OFFICES OF
BOHOL AND CEBU PROVINCES FOR THE PILOT AGRICULTURAL HIGH SCHOOLS
PROJECT TO IMPROVE THE CAPACITY TO UTILIZE METEOROLOGICAL
INFORMATION IN AGRICULTURE**

SCHOOLS DIVISION OFFICES	NUMBER OF AGRICULTURAL SCHOOL	NAMES OF AGRICULTURAL SCHOOL IN SDO	NAME OF SCHOOL HEAD	CONTACT NUMBER
1. Bogo City				
2. Bohol Province				
3. Carcar City				
4. Cebu City				
5. Cebu Province				
6. City of Naga				
7. Danao City				
8. Lapu-Lapu City				
9. Mandaue City				
10. Tagbilaran City				
11. Talisay City				
12. Toledo City				

Project to Improve the Capacity to Utilize Meteorological Information in Agricultural High Schools (0 Draft)

Project Objective:

Students at pilot agricultural high schools improve their ability to utilize meteorological data in agriculture.

Expected Impact:

Reduction in crop damage costs from weather-related disasters in areas surrounding pilot agricultural high schools.

Issue	Activity	Output
- Lack of localized weather information	1. Development of meteorological observation environment 1-1. Selection of location for installing a Stevenson screen 1-2. Installation of Stevenson screen 1-3. Development of training materials on how to use the Stevenson screen in collaboration with PAGASA 1-4. Conduct training for school personnel on the use of the Stevenson screen 1-5. Data collection using the Stevenson screen	The environment for conducting meteorological observation in agricultural high schools is developed using analog weather observation instruments.
	2. Development and implementation of meteorological disaster training materials 2-1. Formation of a meteorological training team (composed of representatives from PAGASA, Department of Agriculture, DepEd Bureau of Learning Resources, and TVL curriculum specialists) 2-2. Development of training materials on meteorology (for school staff and students) 2-3. Conduct meteorological training sessions (for both teachers and students)	Knowledge of how to respond to meteorological disasters is enhanced in agricultural high schools.
- Meteorological information is	3. Development of agricultural practice models utilizing	Meteorological information is

not being effectively used for agricultural decision-making	meteorological information 3-1. Training and practice on analyzing Stevenson screen data at pilot agricultural high schools 3-2. Development of agricultural plans using meteorological data 3-3. Implementation of agriculture based on weather data 3-4. Sharing practical examples from agricultural high schools to farmers	utilized as part of decision-making by local governments.
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April 2, 2025

APR 02 2025

DR. SALUSTIANO T. JIMENEZ, ED. D, JD, CESO III

Director IV, Regional Director

Department of Education Region VII

*Jim***SUBJECT: REQUEST FOR CONSULTATION MEETING WITH DR. ROLAND V. VILLEGAS,
EDUCATION PROGRAM SUPERVISOR**

Dear DR. JIMENEZ,

Warm greetings to you!

As climate patterns continue to shift, equipping students with knowledge of meteorological principles is essential in preparing them for the challenges that weather variations pose to farming and food security. Proper weather education will enable students to make informed decisions about agricultural practices, ensuring sustainable and resilient crop production.

As part of our commitment, SEEDS Asia plans to collaborate with your office to explore strategies for integrating weather education into the Senior High School curriculum. This discussion will provide an opportunity to exchange insights and develop initiatives that will empower both educators and students to address climate-related agricultural concerns effectively.

In this regard, we kindly request your approval for the consultation meeting with **Dr. Roland V. Villegas**, Education Program Supervisor scheduled on **April 14 at 10:00 AM** at the office of Curriculum & Learning Management Division (CLMD). We greatly appreciate his time and expertise in guiding this initiative, and we look forward to a fruitful discussion.

Thank you for your support in advancing DRR efforts in our region. For any further information and clarifications, kindly contact us via email at edwinmarquez.seedsasia@gmail.com or via phone at (+63) 945 186 2384.

Respectfully yours,

NANA SUGAYAPhilippine Country Representative
SEEDS Asia