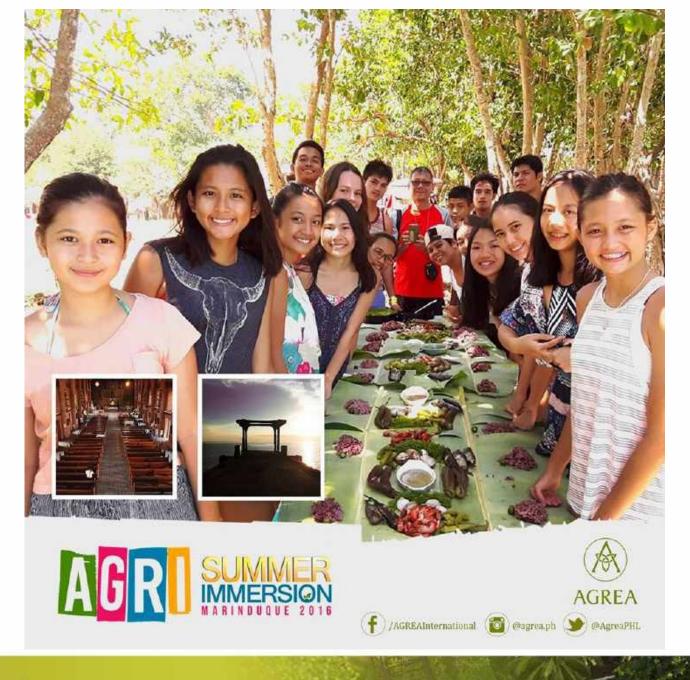


CHERRIE D. ATILANO
Founding Farmer CEO &
President, AGREA
UN Global Ambassador for Nutrition
Philippine Ambassadress on Food Security

ECOLOGY OF DIGNITY

What is the most essential business?

"Feeding People"

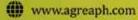












Farmers: Poor + Aging + Low Educational Attainment

"When the farmer is poor, so is the whole country"

- Polish Proverb



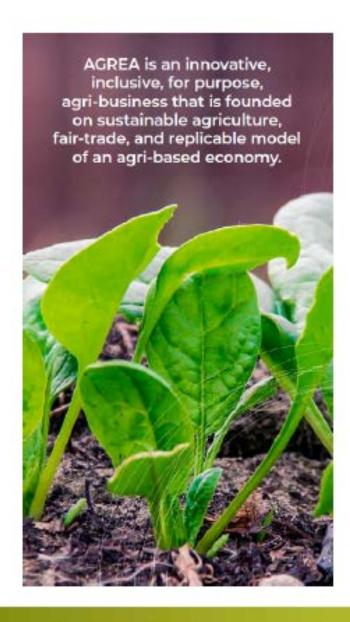












Cultivation of Human Beings

AGREA IS AN INNOVATIVE, inclusive, for-purpose, agri-business that is founded on sustainable agriculture, fair-trade, and replicable model of an agri-based economy. AGREA focuses on Filipino farmers and fisher folk.



Ecology of Dignity

With a strong belief in the Ecology of Dignity, AGREA iscultivating human beings in order to be agents of change for their families, communities, and country.

The producers of our food should not be "sust farmers and fisher folk, but also educators, scientists, experts. They should be farmers and fisher folk who believe they could dream beyond themselves.

Agri-based Economy

AGREA implements community-based and organization-based programs supported by training and workshops for individuals that address Zero Waste, Zero Hunger, and Zero Insufficiency.

Our goal is to create island economies in the Philippines where value crops can be grown and where all players in the value chain are sustainably supported and nortured.





Fair Trade

AGREA believes that the roles that Filipton farmers and fisher folk play are as important as any other stakeholder in the goods. value chain.

AGREA believes that through technology, education and community empowerment, fixed productre can have a fairer business shere, more autonomy, more dignity and a better quality of life.









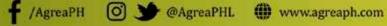




AGREA's Vision, Mission and Goals

















ECOLOGY OF DIGNITY

ONE-ISLAND ECONOMY

AGREA implements community- and organization-based programs supported by hands-on training, workshops, and livelihood that aims to address Zero Waste, Zero Hunger, and Zero Insufficiency.



ZERO WASTE

The environment is front and foremost in all strategies and practices



ZERO HUNGER

We believe in the potential of the human spirit through a thinking heart



ZERO INSUFFICIENCY

An economic development system based on overall happiness



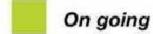




FARMING IS COOL **SMART** SEXY HUMANE

SELF-PALAYANCE **MARINDUQUE** Multi-Colored Rice Mogpog On going Baliis, Sta. Cruz Incoming Napo, Sta. Cruz Potential Areas Ginger Production Boac **Ginger Plantation** AGREA MODEL FARM High Value Crops Malibago, Torrijos Marinduque Native Black Pig Production 62.5 ha Farm Tourism Tomics Turmeric Plantation Cawit, Boac AGREA FARM SCHOOL OAP NCH Agri Crops NCII Buenavista Pest and Disease Management NCII

SIARGAO



Incoming

SELF-PALAYANCE Rice Production

Rice Mill Facility

DEMAND

Rice - 2,000 Metric Tons per Year

Tuburan, Del Carmen

9

CANCOHOY FARMS SIARGAO, INC.

Agribusiness Production AGREA Farm School AGREA Ecotourism

Cancohoy, Del Carmen



Tuburan, Del Carmen

VEGETABLE PRODUCTION
Common and High Value Vegetables

DEMAND

Pork - 20,000 to 30,000 kg weekly Chicken - 20,000 weekly Eggs - 30,000 pcs weekly

DEMAND

Salad Greens - 2,000 kg monthly Leafy Vegetables - 2,000 kg monthly Fruit Vegetables - 20,000 kg monthly Herbs and Spices - 5,000 kg monthly



WIN-WIN PIG FARMS
Organic Markaduke
Native Black Pig Production

Tawin-Tawin, General Luna



















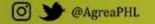














CLIMATE-RESILIENT FARMING APPROACH

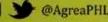
Coconut + turmericand ginger intercropping









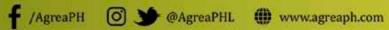






















AGREA's Farm School



Agri School for a Sustainable Future

AGREA FARM SCHOOL, located in a 2-bectare farm property. in Cawit, Bosc, Marinduque. It is the first Technical Education and Skills Development Authority (TESDA) accredited farm achool in the province. The farm school off era agri-related technical and vocational courses and are packaged from the competency map of the Philippine agri-fishery sector:

- Organic Agriculture Production NCII
- Pest Management (Vegetables) NCII
- Agricultural Crops Production NCII.

Basic Admission Requirements

- Mast be a FM pisa citizen.
- Must be 18 years old and above at the time of application
- Photocopy of Birth Certificate
- Photocopy of Marriage Certificate for married female applicants (if evolvable)
- Medical Certificate indicating "Fit to work"
- Barangay Charance
- Photocopy of any government-tunued ID/school II)
- Photocopy of Transcript of Records/Form 137 (If available)



Mary June Larraquel

The instructors are self, trained, they any beneated with about energitance and one with high standards. They are also very approachable. The spheric made sure to provide overs. thing to us students.



Bryan Monsanto

believe the greatest at rength of the ADRIES Form School is their help? they can charge the reluces of the propie of Marindupe: that forming to not your torrown, that if to also nexy



Donna Ara Naling

The tratractors are transfolgraffic. viendly, and respect different erests of understanding They have great expertise in that field. They are exergette and are altony. men for questions.

ACREA Farm School and Assessment Center

AGREA Form Estate, Cavit, Bosc, Marinduque, Philippines (0917) 888-6505 / (0933) 824-6020 / farmschool@agrea.ph

bit.ly/agreafsform

CONTACT US NOW -(0917) 888-6505 (0933) 824-6020

Agriculture Courses Offered

AGREA FARM SCHOOL inspires farmers, farming enthusiasts, garden hobbyists, professionals, teachers, students, and everyone else in between, to use the same agriculture competencies to lead a healthy and sustainable future.



Organic Agriculture Production NCII

29 Days | Full Scholamhija Anutlable

Constats of competencies that a person must achieve to produce organic form products such as chicken and vegetables including the production of organic supplements such as fertilizers, concections and extracts. It has two (2) elective competencies which are on raising organic bogs and raising. organic small runtinents.



Pest Management (Vegetables) NCII

39 Days | Full Scholarships Avuilable

Trains participants in implementing pest management. activities in both backyard and commercial segetable farms. The course involves carrying out compenencies in pest monagament in relation to the grewing of voggles specifically crops such as terrate, pepper, eggplant, cabbage, broccoliesuliflower, and Chinese cabbage.



Agricultural Crops Production NCII

42 Days | Full Scholarships Anatlable

Trains participants in producing various crops and includes performing numery operations, planting, caring and maintaining of crops, carrying-out harvest and post-harvest operations. It also equips students in understanding and performing appropriate agricultural duties.











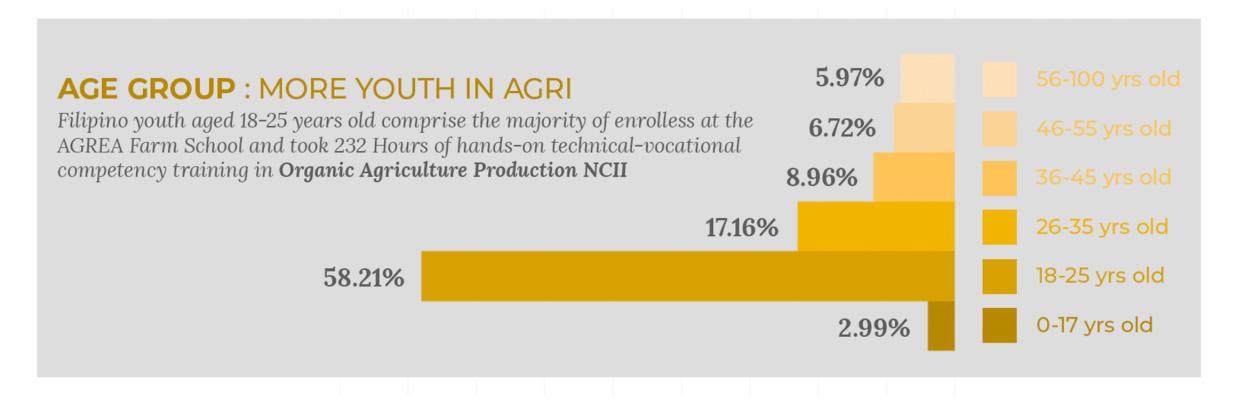


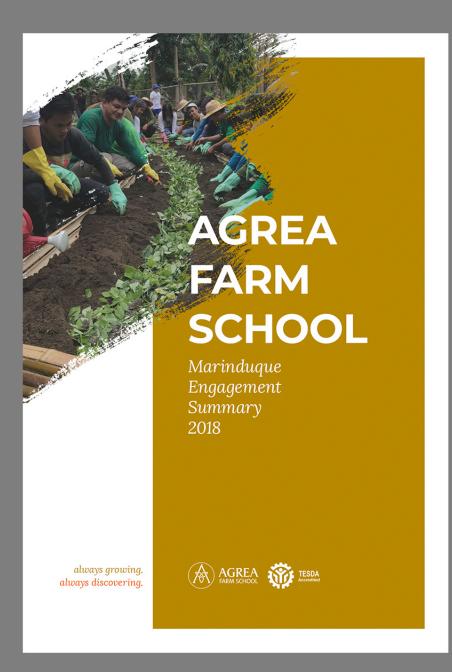


AGREA FARM SCHOOL

Marinduque Engagement Summary 2018



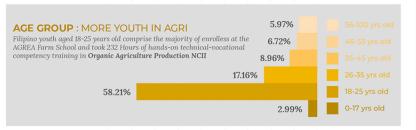




AGREA FARM SCHOOL

Marinduque Engagement Summary 2018

31,088 Total accumulated training hours



GEOGRAPHIC DISTRIBUTION

134 students graduated from the AGREA Farm School in Academic Year 2018, 132 of which were local TESDA scholars from all six Marinduque municipalities and 2 students from other Philippine provinces



ORGANIC AGRI PRODUCTION NCII CERTIFICATION RATE

AGREA Farm School is a TESDA-accredited Assessment Center for Organic Agriculture Production NCII. The school holds a national certification passing rate of 99.25% as of 2018.

Organic Agriculture Production NCII Competent Graduates 99.25%

0.75% Not Yet Competent

EDUCATIONAL ATTAINMENT GENDER OF ENROLLEES 2.24% 44.03% 20.15% 36.33% 55.97% Graduate Female 20.15% 2.24% Undergraduate High School Undergraduate 20.90%

SPONSORSHIP SOURCES









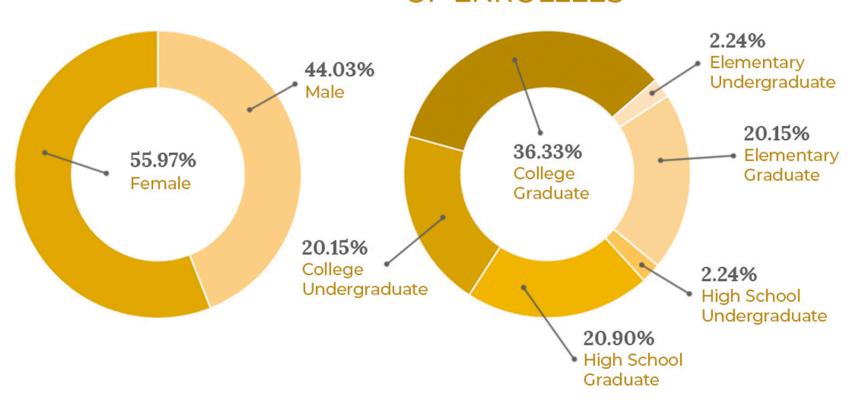




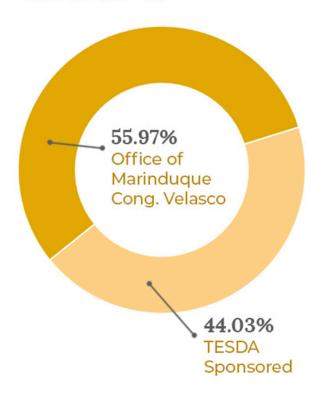


GENDER

EDUCATIONAL ATTAINMENTOF ENROLLEES



SPONSORSHIP SOURCES







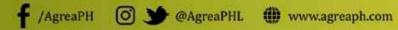








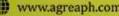




















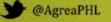














GenerationGR3EN aims to develop a generation of eco-entrepreneurs with the knowledge and skills to launch environmentally-friendly green businesses. Delegates will have the opportunity to hear from green business experts, explore tourism in Brunei Darussalam, connect with like-minded youth leaders, and develop innovative eco-tourism business plans,

Core Topics

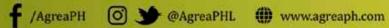






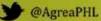




















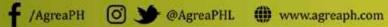






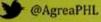


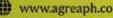


































Happy with our organic rice harvest.



















Saturday, 11 July 2020

Home

Geopolitics

Spotlight

Energy

Markets

Technology

Environment

Opinion

Events



Virus sparks food shortage in the Philippines

The ASEAN Post Team 1 April 2020









TODAY'S STORIES

Cambodia's Economic Challenges Amid The...

10 July 2020

China As Economic Bogeyman

10 July 2020

The Gloves Come On: Virus-Hit Singapore Votes

10 July 2020

WHO Launches Global Pandemic Response Probe

10 July 2020

Frontline Heroes: Women Health Care Workers

9 July 2020

The Triple Crisis Shaking The World

9 July 2020



Food delivery workers continue to provide services despite the community quarantine declared by the Philippine government during the COVID-19 coronavirus lockdown in Manila on 20 March, 2020. (AFP Photo)

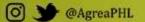
The Philippines reported 538 new cases in the past 24 hours, bringing the total number of













B2C BUSINESS: MOVE FOOD INITIATIVE (MFI)

MOVE FOOD INITIATIVE

powered by AGREA INTERNATIONAL

"Intentionally Harvesting Goodness"

An initiative that started during the Covid19 pandemic. Recognized by the government as one of the the firsts to respond to both the farmers and consumers during the total "lockdown" in Metro Manila or Luzon in general.

A farmer-led online platform that connects consumers to farmers, enabling them to get fresh produces delivered directly to their door. It aims to cut off the role of middlemen, resulting in a fairer price for farmers. The online marketplace is called the "Move Food Growcery".











IMPACT **MEASURES**



AS OF 5 SEPTEMBER 2020

Fruits and veggies delivered



Farmers we have partnered with 20,902



Families served 73,427



Frontliners served 4.690



Delivered GrowKits for urban agri

327



ORDER LINK bit.ly/movefoodinitiative

Through the #MoveFoodInitiative, we mobilize food producers and ensure a sustainable market for their products amid the logistical challenges brought about by the COVID-19 pandemic. MoveFoodPH is an AGREA initiative.



The Rescue kitchen attached to the Move Food Initiative started to utilize the the ugly vegetables and fruits and convert them to valueadding products for additional income.

AGREA Rescue Kitchen (ARK)

Seasonal, Artisanal, Intentional, Limited (SAIL)



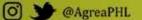


















MOVE FOOD INITIATIVE | AGREA RESCUE KITCHEN

AGREA'S ZERO-WASTE INITIATIVE WINS SOCIAL GASTRONOMY MOVEMENT FOOD SOLIDARITY FUND



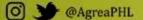












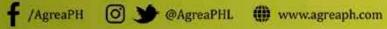


Saving produce from Rotting in Farmers' Fields















GROW KITS:

- * The Funny Gang (Sinigang)
- * Ang Pinaka-BET Mo (Pinakbet)
- * SupHerb (Herbs)
- * Flower Power (Edible Flowers)
- * Leafy La Vida Loca (Leafy Veggies and Salad Greens)

















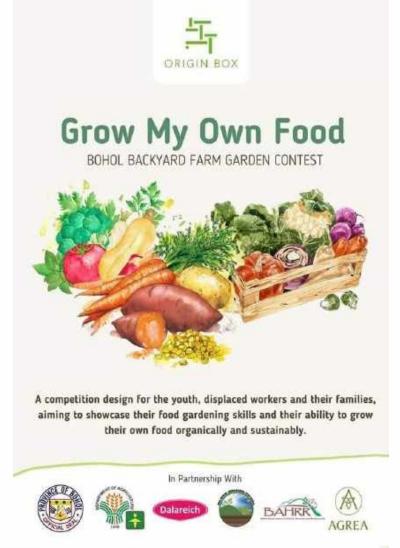


RURAL: COMMUNITY FOOD GARDEN CONTEST

MARINDUQUE



BOHOL

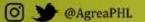














SIARGAO:

Project BUHAY

Barangay Unity towards Highvalue Agriculture **Yield**



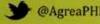
HARDIN NG PAGBABAGO

















WINNER - BEST NEWS WEBSITE OR MOBILE SERVICE | ASIAN DIGITAL MEDIA AWARDS 21

News V Opinion Videos Podcasts Research Events Jobs SDGs V Topics V M

Home > News > Food & Agriculture

Covid-era Southeast Asia is showing an appetite for farm-to-table tourism

The pandemic has awoken a desire for conscientious dining that connects consumers with local farmers. How is the region's tourism and hospitality industry responding?

By Marissa Carruthers

July 8, 2020











