

No.: 2/5

Series of 2023

SUBJECT:

COMPOSITION OF THE TECHNICAL COMMITTEES OF THE PHILIPPINE

AGRICULTURE AND FISHERIES BIOTECHNOLOGY PROGRAM (DA

BIOTECH PROGRAM)

In the exigency of service, the following experts are hereby engaged to become part of the Technical Committee of the DA Biotech Program. They shall perform to ensure meaningful implementation of the programs and projects of the Program.

COMMITTEE	NAME	AFFILIATION	FIELD OF EXPERTISE
BIOTECHNOLO	DGY RESEARCH FOR DEVELO	OPMENT	
Chair:	Saturnina C. Halos, PhD	Biotechnology Coalition of the Philippines	Plant Breeding and Genetics
Vice-Chair:	Gabriel O. Romero, PhD	Philippine Seed Industry Association	Plant Breeding and Genetics
Members:	Rhodora R. Aldemita, PhD	International Service for the Acquisition of Agri-biotech Applications	Plant Breeding and Genetics
	Narceo B. Bajet, PhD	Tarlac Agricultural University and Mariano Marcos State University (Balik Scientist)	Plant/Seed System Pathology
	Ma. Anita M. Bautista, PhD	National Institute of Molecular Biology and Biotechnology (UP Diliman)	Bioinformatics, Entomology (Insect Biochemistry, Insect Resistance, Insect Physiology, Insect Population Genomics,)
	Ernelea P. Cao, PhD	University of the Philippines Diliman	Genetics, Molecular Biology, Microalgal Biotechnology
	Cleofas P. Cervancia, PhD	University of the Philippines Los Baños	Entomology

COMMITTEE	NAME	AFFILIATION	FIELD OF EXPERTISE
• *	Casiano H. Choresca, Jr., PhD	National Fisheries Research and Development Institute	Fish cloning and reproductive biotechnology, Aquatic animal health, Assisted reproductive technologies in fish
	Alan P. Dargantes, DVM, PhD	Central Mindanao University	Animal Epidemiology
	Billy P. Divina, DVM	University of the Philippines Los Baños	Animal Epidemiology and Parasitology
	Ron Leonard V. Dy	National Institute of Molecular Biology and Biotechnology (UP Diliman)	Bacterial Engineering
	Ma. Rowena R. Eguia, PhD	Southeast Asian Fisheries Development Center	Population genetics, Mudcrab Genomics, Aquaculture, and Fish Breeding
	Leny C. Galvez, PhD	Philippine Fiber Development Authority	Plant Pathology/Virology
	Rafael D. Guerrero III, PhD	Aquatic Biosystems	Fisheries Aquaculture and Management
	Desiree M. Hautea, PhD	University of the Philippines Los Baños	Genetic Engineering, Traditional, and Modern Crop Breeding
	Joyce A. Ibana, PhD	University of the Philippines Diliman	Cell Biology, Immunology, Parasitology, and Microbiology
	Ma. Carmen Ablan- Lagman, PhD	De la Salle University	Population genetics, Mudcrab Genomics, Aquaculture, and Fish Breeding
	Arturo O. Lluisma, PhD	The Marine Science Institute (UP Diliman)	Marine Genomics, Molecular Genetics, and Bioinformatics
	Camila Flor Y. Lobarbio	University of San Carlos	Enzyme engineering

1 600

сомміттее	NAME	AFFILIATION	FIELD OF EXPERTISE
	Mary Beth B. Maningas	University of Sto. Tomas	Marine Biotechnology, Fish and Shellfish Immunology
	Benedict A. Maralit, PhD	Philippine Genome Center	Marine Biotechnology
	Florinia E. Merca, PhD	University of the Philippines Los Baños	Agricultural Chemistry and Biochemistry
	Reynante L. Ordonio, PhD	Philippine Rice Research Institute	Plant Breeding and Genetics
	Jessica D. Rey, PhD	University of the Philippines Diliman	Molecular Plant Genetics
	Agapita J. Salces, PhD	University of the Philippines Los Baños	Animal Breeding, Animal Biotechnology, Animal Nutrition
	Dennis V. Umali, DVM	University of the Philippines Los Baños	Molecular Epidemiology
	Jerwin R. Undan, PhD	Central Luzon State University	Plant Breeding, Molecular Biology, and Genetics
	Emmanuel M. Vera Cruz, PhD	Central Luzon State University	Aquaculture, Inland Fisheries, Molecular Biology
	Adrian P. Ybañez, DVM	Cebu Technological University	Veterinary microbiology, parasitology, and epidemiology
	RCH AND ADVOCACY		
Chair:	Abraham J. Manalo, PhD	Biotechnology Coalition of the Philippines	Public Policy, Policy Research
Vice-Chair:	Jaine C. Reyes , PhD	University of the Philippines Diliman	R&D management science and technology, Technology Assessment and Commercialization, Knowledge Management, Open, and Distance E-Learning
Members:	Atty. Edmund Jason G. Baranda	Baranda & Associates	Intellectual Property Law

COMMITTEE	NAME	AFFILIATION	FIELD OF EXPERTISE
	Ramon L. Clarete, PhD	University of the Philippines Diliman	Multilateral Trade Policy, Agricultural Economics, Development Economics
	Sonny N. Domingo, PhD	Philippine Institute for Development Studies	Agricultural Science and Resource Economics, Disaster Risk Management, Applied Mathematical Programming
	Merle B. Palacpac		Biotech Biosafety Legislation and Regulation
INSTITUTION	AL CAPACITY ENHANCEMEN	T	
Chair:	Evelyn Mae T. Mendoza, PhD	National Academy for Science and Technology	Assessing capacity building needs of government
Vice-Chair:	Vivencio R. Mamaril, PhD		institutions, food
Members:	Teresita M. Espino, PhD Nina G. Gloriani, MD, PhD Minda S. Manantan, DVM	O'Mark Enterprises St. Lukes Medical Center	safety, and public management
INFORMATION	N, EDUCATION, AND COMMU	INICATION	
Chair:	Ronan G. Zagado, PhD	Philippine Rice Research Institute	Science Communication, Development Communication
Vice-Chair:	Fr. Emmanuel N. Alparce	Archdiocese of Sorsogon	Strategic Communications, Grassroots/ community organizing
Members:	Inez Z. Ponce de Leon, PhD	Ateneo de Manila University	Science and Risk Communication
	Ma. Aileen G. Garcia	International Rice Research Institute	Science and Risk Communication
	Ellaine DC. Llarena, PhD	University of the Philippines Los Baños	Science and Risk Communication, Knowledge Management
	Annalyn L. Lopez	Department of Agriculture	Science and Risk Communication

.

1 1-1

COMMITTEE	NAME	AFFILIATION	FIELD OF EXPERTISE
	Ma. Angelina Resureccion	Business Mirror	Science
			communication,
			Journalism

The Technical Committee shall have the following functions:

- 1. Assist the Program Steering Committee in the implementation of the various components of the Program;
- 2. Serve as the technical advisory group;
- 3. Develop criteria for project prioritization;
- 4. Evaluate proposals and project reports; and
- 5. Assist in the monitoring and evaluation of project activities implemented by the Program.

The pool of experts shall serve as technical reviewers of project proposals and project implementation based on their field of expertise and shall be engaged on an on-call basis.

The DA Biotech Program shall serve as Secretariat to the Technical Committees.

The experts are entitled to receive honoraria, traveling allowance, per diems, and other incidental expenses that may be incurred in the performance of their functions, duties, and responsibilities, chargeable against the DA Biotech Program funds, subject to existing government accounting and auditing rules and procedures.

This order shall take effect immediately and shall remain enforced until February 28, 2026. All orders inconsistent herewith are deemed revoked.

Done this 21st day of tebruary 2023.

DOMINGØ F. PANGAN Senior Wadersecvetarv

DA-CO-OSEC-SO20230210-00094