

### OFFICE OF THE DIRECTOR FOR **HUMAN RESOURCE MANAGEMENT**

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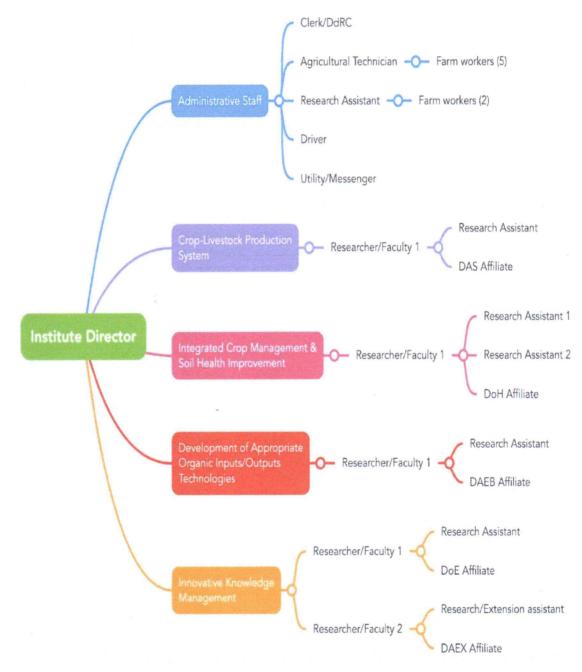
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## CY 2022 Manpower Review

(Presentation Format)

Name of College/Center/Department/Unit: Eco-FARMI Name of Dean/Director/Head: DHENBER C. LUSANTA

#### Organizational Chart ١.



**Functional Chart** 11.

- Over-all Functions of the Office III.
- RESEARCH. EXTENSION AND INNOVATION (REI) Designed to develop a. sustainable farming systems for different agro ecosystems in the Visayas. Develop concepts, knowledge, and practices on ecological and sustainable management of farm and landscape resources focusing on four major themes
  - Eco functional crop and animal production system (1)
  - Integrated Crop Management (ICM) and soil health improvement (2)
  - Appropriate technologies for the development of ecological farming inputs (3)and outputs and
  - (4)Innovative knowledge management to mainstream ecological farming
- PRODUCTION engaging into income-generating projects such as productions b. of poultry and livestock animals, rice, fruits and vegetables, vermicast, concoctions, forage planting materials, and vetiver grass.
- Existing Manpower and its Tasks, Accomplishments and Performance IV. Rating

Name of Staff/ Position/Employment	Assigned Tasks	Accompli	shment	Performance Evaluation*		
Status		Target	Actual	IPCR Rating (Jan-June 2021)	Self- rating	
Lilibeth Victoria	Serves as Admin Aide					
V. Pagalan	<ul> <li>Receives, records,</li> </ul>					
Admin Aide IV	releases and monitors					
Permanent	documents of Eco-FARMI					
	Prepares financial					
	documents, personnel					
	documents, monthly					
	production and sales					
	disposal report of					
	Seedbank C project	=				
	Delivers/processes office					
	documents when no					
	messenger available,					
	serves as stock clerk, and					
	make emergency purchase					
	of office/project supplies			*		
Gelberto P.	<ul> <li>Drive Eco-FARMI vehicles</li> </ul>					
Valdevieso	for out and in-campus trips					
Driver	like service for visitors,					
Permanent	withdrawing supplies,					
	hauling of garbage, etc.					
	<ul><li>Assists in the delivery &amp;</li></ul>					
	follow-up of the office					
	documents.					
	Checkup vehicles and does					
	minor repairs.			·×		
	<ul> <li>Helps in maintaining &amp;</li> </ul>					
	repairing the Unit's					
	motorcycles and generator					
	Maintains cleanliness of the					
	vehicles, Eco-FARMI					

			1	
1 2	garage and its			
	surroundings.		4	
	<ul> <li>Assists in the up-keep of</li> </ul>			
	FARMI building.			
Odelo B. Baldos	Supervise the day to day			
Ag.Tech. II	activities at the Eco-FARMI			
	Monitor the daily activities			
Permanent				
	of the assigned farm			
	workers			
	Gather data on the			
	experiment and			
	crop/animal production			
	established in the Eco-			20
	FARMI.			
	<ul> <li>Conduct training on</li> </ul>			
	Natural/Organic Farming			
	Technology Systems			
	Make monthly farm			
	production report			
Reynante G.	Conducts research on yield			
Macapanas	comparison of selected			
	vegetables using inorganic			
Science	fertilizers and vermicast			
Research				
Assistant	Maintains vermiworm			
Permanent	collection and mass			
	propagation of vermicast			
	for enterprise			
	enhancement;			
	<ul> <li>Supervises field laborers</li> </ul>			
	<ul> <li>Prepares monthly report</li> </ul>			
Wendy M.	<ul> <li>Maintain order and</li> </ul>			
Oquias	cleanliness of the Demo			-
Science	Farm			
Research	<ul> <li>Assists daily farm routines</li> </ul>			
Assistant	Maintain daily production			
JO	cost and sales of			
	vermiculture, vegetable,			
	rice and livestock			
	production			
	Gathers data for the			
	participatory Eco-Farming			
	1			
	program for the Visayas			
	project			
	Prepares materials needed			
	in the tranings/seminars			
	and other activities of			
	Participatory eco-farming			
	program of the Visayas			
	project			
Fernando D.	Acts as farm guard			
Bolastig	including weekends			
Laborer	• Farm Animal care taker			
JO	<ul> <li>Formulates organic feeds</li> </ul>			
	Maintains the herbs,			
	legumes and forage			
	grasses.			
	yrasses.			

Esteban Sauro Laborer JO	<ul> <li>Maintain the rice field\</li> <li>Maintain areas planted with lemonsito and fruit trees</li> <li>Maintain the vetiver contour hedgerows</li> </ul>	ж .		
Faustino D. Sauro Laborer JO	<ul> <li>Maintain the nursery and vegetable production areas</li> <li>Formulate bio-fertilizers &amp; plants and maintains the rootcrops</li> <li>Repair and maintain the farm structures</li> </ul>			
Marnel B. Espenile Laborer JO	<ul> <li>In-charge and focus on contour farming,</li> <li>Maintain the herbs, legumes, and forage grasses,</li> <li>Repair and maintain the farm structures</li> </ul>			
Mharlon Cailing Laborer JO	<ul> <li>In-charge and focus on contour farming,</li> <li>Maintain the herbs, legumes, and forage grasses,</li> <li>Repair and maintain the farm structures</li> </ul>			
Jonel H. Ababat Utility/Messenger JO	<ul> <li>Maintain the cleanliness of the unit and the unit grounds,</li> <li>Assists in the processing and follow up office documents,</li> <li>As alternate dDRC, assists the dDRC in filing and record keeping;</li> <li>Monitor and upkeep office supplies, materials and equipment</li> </ul>			
Vanessa May B. Milan Office Clerk JO	<ul> <li>Perform the function as Deputy Document and Records Controller within the unit;</li> <li>Filing and record keeping;</li> <li>Prepare administrative and financial documents;</li> <li>Assists in the processing of documents</li> </ul>		-	

\* Legend:

Scale	Descriptive Rating	Qualitative Description			
5	Outstanding	The performance almost always exceeds the job requirements. The staff delivers outputs which always results to best practice of the unit. He is an exceptional role mode			
4	Very Satisfactory	The performance meets and often exceeds the job requirements			
3	Satisfactory	The performance meets job requirements			
2	Fair	The performance needs some development to meet job requirements.			
1	Poor	The staff fails to meet job requirements			

# Projected Additional Staff Needed

Position (ie. Clerk, Lab		Quantity		Justification (i.e. new function, offering of curricu		
Tech, etc)			programs, student enrolment)			
Research Assistant	1			Assist extension project and vegetable production		
Field workers	2			Establishment of hedgerows/contour and		

#### Proposed Training/Orientation/Seminars for Administrative Staff. VI.

Name Staff	Title or Topics of Needed Trainings/Seminars/Workshops	Estimated Cost per Attendance		
Lilibeth Victoria V. Pagalan	Office management system, document control, recording and filing, training on basic and advanced MS Office and other applications, e.g. Publisher, Photoshop, Xara	5,000.00		
Gelberto P. Valdevieso	Training on repair and maintenance of farm tools, equipment and vehicles	5,000.00		
Odelo B. Baldos and Reynante G. Macapanas	TESDA NC II training on Organic Agriculture Production (OAP), Attend webinars on organic farming system	10,000.00		

Staff Development Plan (if needed) VII.

NAME OF STAFF	STATUS	DATE OF BIRTH	DEGREE FINISHED	DEGREE/SPECIALIZATION TO BE PURSUED BY STAFF			V	0.11	Possible Scholarship
				B.S. degree	Master's degree	Ph.D. degree	Year	School	to avail
Reynante G. Macapanas	Casual	4/20/1996	BSA(Soil Science)		Soil Science		2024	VSU	DOST
Odelo B. Baldos	Permanent	4/10/1984	BS Forestry		Extramural - Agronomy		2023	VSU	DOST
Lilibeth Victoria Paglan	Permanent	4/25/1967	BSA (Agronomy)			Agronomy/ Soil Science	2023	VSU	DOST

Note: Please prepare 5 printed copies and send e-copy through email (odahrd@vsu.edu.ph) or IP message. Thank you.

Prepared by:

DHENBER C. LUSANTA OIC, Eco-FARMI

Recommending Approval:

**ROSA OPHELIA D. VELARDE** Director for Research

Approved:

MARIA JULIET C. CENIZA VP for Research, Extension and Innovation

Vision:

A globally competitive university for science, technology, and environmental conservation. Development of a highly competitive human resource, cutting-edge scientific knowledge and innovative technologies for sustainable communities and environment.

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