Visayas State Univesity PHILIPPINE ROOT CROP RESEARCH AND TRAINING CENTER Visca, Baybay City, Leyte

OFFICE PERFORMANCE COMMITMENT REVIEW FORM (OPCR) (TARGET and ACCOMPLISHMENT)



I. ERLINDA A. VASQUEZ, head of PhilRootcrops commits to deliver and agree to be rated on the attainment of the following targets in accordance with the indicated measures for the period Jan 2020 to June 2020.

ERLINDA A. VASQUEZ
Director

JOSE L. BACOSMO Director for Research, QVPREI OTHELLO B. CAPUNO
VP for Res., Ext & Innovation.

Appt/Status	Position Title	Number
Head	Director, Prof VI	1
Regular	University Professor	4
Faculty wt	Professor VI	1
Vacation /	Professor V	1*
Sick Leave	Professor IV	1
Status	Professor III	1
	Professor I	1
	Asst. Professor II	2
	Instructor I	2
Regular	Science Res Specialist 2	1
Administrative	Senior Agriculturist	1
Personnel	Administrative Officer 2	1
	Administrative Aide IV	2
	Administrative Aide III	3
	Administrative Aide I	1
Casuals	Administrative Aide III	1
	Administrative Aide I	1
Contractuals	Instructor	2
	SRAs & Aides (PS)	10
	Laborers (GAA funded)	30
	Total	67

Rating Equivalents:

- 5 Outstanding
- 4 Very Satisfactory
- 3 Satisfactory
- 2 Fair
- 1- Poor

Note: 15 multi-disciplined core personnel however, 1 is on study leave for Ph.D, 1 is on sabbatical leave, and 7 are holding key administrative positions in the University (University President, VP for Planning and Res. Gen, Dean of the Graduate School, Director for Research, Director for Innovation, Director for Planning and Center Director

*-1 on sabbatical leave by February 2020

MFO/PAP S	Success indicators	Unit/Persons Responsible	Target	Actual Accomplish- ments	Details of Accomplishments[iting		
						Q1	E2	Т3	A4	Remarks
MFO1. Advanced Education Services	NA									
MFO2. Higher Education	Total FTE monitored	PRDC Members	60	60						
Services	Number of student research and field practice advising		15	15		5	5	+	4	
	Number of hours spent		120	140						Through on-line
	on student consultation				-					consultation
MFO 3: Research Services	Number of R&D outputs patented/commercializ ed/ used by the industry or by other beneficiaries • Rootcrop varieties • Food products	PRDC members	5	8	Planting materials-NSIC SP 17, 25, 30 Lakan, Golden Yellow, Kapulutan, NSIC Cv 22, NSIC Cv-30, VG1-VG- 2, NSIC G-9, Kinampay, VU-2 SP weevil sex pheromone, planting treatment for cassava phytoplassma Tissue cultured rootcrop panting materials	5	5	5	4	
			2		Food products – vacuum fried sp and					

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						7			
				cassava, cassava cookies, chippy, yucca puffs					
Number of research and development outputs in the fields of agro-industrial technology* published in CHED recognized refereed journals		7	1	EAVasquez / DOFerraren - ATR	3	5	5	4.33	
Number of faculty engaged in research work applied in any of the following: Publishing (investigative, or	PRDC Members	7	2	EAVasquez / DOFerraren - ATR	3	7	5	4.33	
basic and applied scientific research)		z							
ADDITIONAL OUTPUTS									
Number of Outputs Presented in Regional/National/Intern ational Fora /Conferences									
In International Fora/Conferences		4							Outputs will be reflected in the July-Dec OPCR
In National Fora/Conferences		5							
In Regional / local Fora/Conferences		37							

	Number of awards received by staff									Outputs will be reflected in the July-Dec OPCR
	 International / National / Regional / local 	PRDC Members	5							
	Number of research projects implemented	PRDC Members	10			(.				Outputs will be reflected in the July-Dec OPCR
	Amount / value of research funds / resources externally generated	PRDC Members	1,000,00							Outputs will be reflected in the July-Dec OPCR
	Amount / value of research funds / resources from institutional funding	PRDC Members	150,000. 00	798,000.00		T	5	5	5	
	Number of technologies developed	PRDC Members	5							Outputs will be reflected in the July-Dec OPCR
20	Number of proposal prepared and submitted to different funding agencies	PRDC Members	5							Outputs will be reflected in the July-Dec OPCR
	Acquisition of research equipment	PRDC Members	3	2 2			2			Outputs will be reflected in the July-Dec OPCR
	Percentage of Research Projects Conducted and Completed on Schedule (in the last 3 years)	PRDC Members	75							

MFO 4: Extension Services	Number of partnerships with LGUs, industry, small and medium enterprises, and local entrepreneurs and other national agency in developing, implementing or using new technologies relevant to	Extension Division	5	19	NGOs – ABS-CBN Foundation, Catholic Relief Services, PMPI, Kaisahan, Inc. LGUs – Baybay City, Ormoc City, Villaba, Isabel, Palompon, Dulag, Sta. Rita		0	Q	5	
	agrò- industrial development				Farmers's Coops and Associations – Fatima MPC Calubian, FEA-Salcedo, E. Samar, Marabut Processors Association, Baybay Farmers, Palawagan Farmers Assoc.					
	Number of poor beneficiaries of technology transfer/extension	Extension Div	500	550		5	5	٥	5	
	programs and activities leading to livelihood improvement									
	ADDITIONAL OUTPUTS									
20.2	Number of trainings / workshops / symposia conducted	Extension Division	5	6		7	5	2	5	
	Number of person-days trained weighted by length of training	Extension Division	1,250	347		3	5	2	4.33	
	Percent of trainees who rated the training as satisfactory or better	Extension Division	85	100		5	7	4	5	
	Number of distributed IEC materials/technoguides developed/used	Extension / Administrativ e Div.	300	350		5	5	5	7	

	Percent of requests for IEC materials responded within 3 days	Extension Division	90	100						
	Number of planting materials distributed / sold	Production Division	150,000	199,200	SP - 182,000 Cassava - 17,200	J	5	5	5	
	Number of walk-in clienteles briefed with PhilRootcrops technologies	Extension / Admin Division	300	240		4	6	5	4.67	Due to COVID 19 pandemic, the University stopped accepting walk-in visitors
-	Amount of extension money generated from external funding (Thousand PHP)	Extension Div	150,000. 00	200,000		5	5	5	J-	Cost sharing of trainings and other extension activities (food, materials and travel expenses
	Amount of extension money generated from institutional funding (Thousand PHP)	Extension Div	150,000. 00	500,000.00		5	5	5	5	IEPR's budgetary allocation for 2020
MFO 5: Support To Operation s	Income generating services	Production Div., Engineering Div. Administrativ e Div.	(12% Increase)	603,900.00		J	5	J	5	CASL income for Jan- June 2020 only Decrease in income is attributed to non- acceptance of soil, plant tissue and water samples from outside clients
MFO6: General Administr ation and Support Services	Records & filing services	Admin Div	100% services provided to clients within a day	100%		5	5	5	5	

Administrative services	Admin Div	100% process ed, approve d within a specified time	100%				
 No. of office documents received, encoded / typed, checked and forwarded to appropriate offices for processing No. of visitors / walk-in clienteles entertained, facilitated with requests and 		300	240				Due to COVID-19 pandemic the university stopped accepting visitors into the University
briefed with PhilRootcrops technologies No. of best practices adopted		4		o Pooling of laborers - project laborers charged under GAA are pooled to work on field activities. Field activities were already programmed by the senior agriculturist and particular number of labor force is assigned to work on the different activities. This move makes the assignment to be finished on time. Adopting the NO ENTRY POLICY in the office for			

and the second s			outsiders in response	
			to Covid-19	
			pandemic. Frontliners	
			assigned for the day	
			will see to it that all	
			PhilRootcrops	
			personnel entering	
			the office followed the	
		×	set protocols (using	7
	3		the footbath, washing hands and using	
			alcohol, social	
			distancing). Visitors /	
			outsiders are	
	9.9		entertained in the	
			outside lobby.	
			o Posting of	
			monitoring sheets	
			in the CRs and	
			lobbies – with this, CRs and lobbies are	
			clean all throughout	
			the day because the	
			 in-charge utility man	
			will be checked twice	5 A2
			a day if he performed	
			the daily cleaning.	
			The different lobbies	* .
			include the main	
			complex, admin	
			building and the Extension Div.	
			 Proactive in providing technical services to 	
			the clienteles	
	,		especially in the	
			municipality of	
			Baybay despite the	
			Covid-19 pandemic.	
			Different production	
			areas were	
			established in the	

The state of the s						
				farmers field to serve as food supplier and as raw material supplier for the rootcrop processing center in Baybay City.		
Total Over-all Rating						
Average Rating						4.87
Adjectival Rating						Outstanding
Received by:		Calibrated by:		Recommending Approval:		Approved by
DILBERTO O. VP for Plannin	FERRAREN g and Res. Gen	REMBERTO A. PATINDOL VP for Administration and Finance		OTHELLO B. CAPUNO VP for Res., Ext & Innov	vation	EDGARDO E.TULING. President
Date:		Date:		Date:		Date:

^{1 –} Quality/effectiveness 2 – Efficiency 3 – Timeliness 4 – Average