123

OFFICE PERFORMANCE COMMITMENT & REVIEW FORM (OPCR)

January 2017 to June 30, 2017. 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

ERIO A. PATINIDAL

Chairman, PMT

Approved:

EDGARDO E. TIULINI

Head of Unity

MFO/ PAPS	Success indicators	Unit/Persons Responsible	Target	Actual Accom plish ments	Details of Accomplishments		Rating	gn		
				-		21	E2		3	T3 A4
MFO 3: Research	Number of R&D outputs	PRDC members			 urethane-decomposing bacteria and utilization of the same: 	4	9		9	4
Services					international cooperative patent					
	patented/commercializ				with Ohwada Takuji, Obihiro,					
	ed/		o	15	Japan					
	used by the industry or				 agricultural streptomycin –for the 					
	by other beneficiaries				control and treatment of cassava					
	Rootcrop				witches broom, VERCA as FPA-					
	varieties				accredited sole distributor	-				
	 Food products 				 Sweetpotato sex weevil 					
					pheromone for the control of			-	-	
					sweetpotato weevil					
					Rootcrop varieties					
					o NSIC SP 25, NSIC SP 30,		-			
					PSB SP 17					
-					 PSB CV 11, Golden Yellow 					
					and Kaplotan					
					 Food products – cassava cookies 					
					(choco chips and oatmeal					
					variants); cassava chippy					
					(plain and with malungay					

In Regional / local Fora/Conferences* 34	• In National 8 10 VZAcedo - 3 EAVasquez - 2 JRRoa - 2 DLSTan -1 ABLoreto - 1	Number of Outputs Presented in Regional/National/Intern ational Fora /Conferences In International Fora/Conferences 2 - EAVasquez- CIAT, Hanoi, Vietnam SEARCA, UPLB 2 - ABTulin - Check Republic 2 - JRRoa - Hanoi, Vietnam Meghalaya, India	ADDITIONAL OUTPUTS	Number of faculty engaged in research work applied in any of the following: • Publishing (investigative, or basic and applied scientific research) • Publishing (investigative, or basic and applied scientific research) • Publishing (investigative, or basic and applied scientific research) • Publishing (investigative, or basic and applied scientific research)	Number of research and development outputs in the fields of agro-industrial technology* published in CHED recognized refereed journals
	6	BZ- CIAT, Hanoi, UPLB Check Republic lanoi, Vietnam I, India		obiology	
	h 9	9		5	5
	5	4		9	-
	6	6		h	4.67
*-output will be determined in July- December OPCR					Microbiota in Children on Leyte Island Authors: Jiro Nakayama, Azusa Yamamoto, Ladie A. Palermo-Conde, Kanako Higashi, Kenji Sonomoto, Julie Tan and Yuan-Kun Lee Frontiers in Microbiology. 8:197 Determination of limiting nutrient to sweetpotato (Ipomoea batatas L) growth on Samoa Oxisol using Nutrient Omission Technique. Taniela Kepa Siose, mohammed Abdul Kader and Anabella B. Tulin

2

•

*-output will be determined in July- December OPCR							თ	PRDC Members	Acquisition of Research Equipment	
--output will be determined in July- December OPCR							90	PRDC Members	Percentage of Research Projects Conducted and Completed on Schedule (in the last 3 years)	
*-output will be determined in July- December OPCR							ω	PRDC Members	Number of proposal prepared and submitted to different funding agencies	
*output will be determined in July- December OPCR							ω	PRDC Members	Number of MOA forged	
*-output will be determined in July- December OPCR							o	PRDC Members	Number of technologies developed	
Funds from OVPRE	Я	(1	6	(7)	1.2 M for center's operation5.2 M for funding of VSU funded new and on-going researches	6.4 M	130,000	PRDC Members	Amount / value of research funds / resources from institutional funding	
*-output will be determined in July- December OPCR							6.5 M	PRDC Members	Amount / value of research funds / resources externally generated	
*output will be determined in July- December OPCR							œ	PRDC Members	Number of research projects implemented	
*output will be determined in July- December OPCR							ω	PRDC Members	Number of awards received by staff • International / National / Regional / local	

. (

			MFO 4: Extension Services
ADDITIONAL OUTPUTS	Number of poor beneficiaries of technology transfer/extension programs and activities leading to livelihood improvement		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 agroindustrial development
	Extension Div		Extension Division
	350		<u>ග</u>
	1,771		14 LGUS and 14 POS
	521 – training beneficiaries 1,000 – cassava and SP POs members 250 – planting materials beneficaries	Cassava POs LCW, Women Group-Palo, Malagos Farm Haven, Inc, SNMPC-So. Cotabato, Asiniero Farmers Assoc- Zam del Norte, Sumamnga Farmers Assoc-Ormoc, LARCA, Lauan- Samar, ASAPKAPA-Guian-Samar, Fea-Salcedo, Eastern Samar, Food Bank Center-Hinunangan, PASAHIMAPA-St. Bernard, Tacurong Producers Assoc, BASUFA-Carigara, Leyte, FMPC-Calubian, Leyte, Nutri Pros-Antipolo City, RIC-Gumaca, Quezon, Cadig Farmers Group- Guinyangan, Quezon, Torno Womens Group-Ascomo, Guagua, Pampanga, Cassava Hills Growers AssocSta. Victoria, Naguilian, LIFAGI-Isabela	Partners of the SP-ISP PCAARRD and cassava value chain projects SP POs LAPCO (Isabel), NFA (Tacloban), 4Ps (Salvacion), KASAMAKA (Dulag), DRIC (Basey), SRFPA (Sta. Rita, Samar), BUWA (Baybay), QueFA (Ormoc), TIFA (Tinago), UKA (Palompon), BUFA (Villaba), SUFA (Ormoc), Baybay Womens Processors Assoc., Camotes Group (Processors and farmers)
	9		6
	9		Я
	9		9
	7		7
	Beneficiaries were from Samar and Leyte areas		Fatima Multipurpose Cooperative (FMPC) in Calubian, Leyte made an additional for their coop for the sales of planting materials (as supplier of planting materials to PhilRootcrops) for the DA-RFO 8 Typhoon Yolanda Rehabilitation SP and Cassava POs were the beneficiaries of the SP_IP PCAARD and cassava Value Chain project of DA-BAR

No of extension projects implemented 2	Membership of Staff in National TWG Member of PhilRootcrops Staff in rootcrops Regional RTWG	No. of partnerships with different funding agencies	Number of students Div accepted for internship	Number of walk-in Extension / 275 clienteles briefed with Administrative PhilRootcrops technologies	Number of planting Production 100,000 g materials distributed / Division	Percent of requests for Extension 100 IEC materials responded Division 100 within 3 days	Number of distributed Extension / 275 IEC materials Admin Div. /technoguides developed/used	Percent of trainees who Extension 100 rated the training as Division satisfactory or better	Number of person-days Extension 425 trained weighted by Division length of training		workshops / symposia Division conducted
			Oı	350	500,000	100	626	100	1017		
			Engineering students coming from MSU-Cotabato and General Santos		all cassava planting materials				Please see attached list of trainings		
			5		9		9		4		9
			9		n		9		9		h
			9		h		9		9		9
			9		7		9		9		6
*-output will be determined in the July-December OPCR	*-output will be determined in the July-December OPCR	*-output will be determined in the July-December OPCR	Immersed in the production of rootcrop processing machines	Composed of farmers, tarining participants, students, researchers, entrepreneursa nd other interested clienteles	distributed within the region (order of DA-RFO8 for their Typhoon Ruby rehabilitation)		Most of the publications were given as part of the kit of the training participants, IEC materials in the form of hand-outs, brochures and CDs			Training beneficiaries were farmers, small and medium entrepreneurs, farmers and other interested clienteles	Region (Eastern Samar, Bohol and PhilRootcrops)

•

	MFO6: General Administr ation and Support Services	MFO 5: Support To Operation			
	and hes	ort otton			
No. of office documents received, encoded / typed, checked and forwarded to appropriate offices for processing No. of visitors / walk-in clienteles	Records & filing services	Income generating services	Number of Extension MOA forged	Amount of extension money generated from institutional funding (Thousand PHP)*	Amount of extension money generated from external funding (Thousand PHP)
	Admin Div.	Production Div., Engineering Div. Fermentation Lab	Extension Div./ Administrative Div.	Extension Div	Extension Div
process ed, approve d within a specifie d time	services provided to clients within a day		2	160,000	70,000
2500	100%			300,000	
				IEPR funds from VSU	
	9			9	
	9			9	
	9			9	
	9			9	
		*-output will be determined in the July-December OPCR	*-output will be determined in the July-December OPCR	8	*-output will be determined in the July-December OPCR

(

Adjectival Rating	Average Rating	Total Over- all Rating			
			Renovation of the PhilRootcrops Complex	ADDITIONAL OUTPUTS	entertained, facilitated with requests and briefed with PhilRootcrops technologies
					400
					450
					н
					9
Outstanding	4.08		*-output will be determined in July- December OPCR		

	Date:			Date:	Date:	Date:)ate:
EDGARDO E. TULIN President	EDGARD F President			OTHELLO B. CAPUNO VP for Res. & Extension	REMBERTO A. PATINDOL VP for Administration and Finance)ANIEL M. TUDTUD /P for Planning & Res. Gen
Approved by:	Approved by:			Recommending Approval:	Calibrated by:	Cal	Received by:
Outstanding							Adjectival Rating
4.00.1							Average Rating
							Total Over- all Rating
*-output will be determined in December OPCR						Renovation of the PhilRootcrops Complex	
						ADDITIONAL OUTPUTS	
	9	я я	4			with PhilRootcrops technologies	

1 - Quality/effectiveness 2 - Efficiency 3 - Timeliness 4 - Average