OFFICE PERFORMANCE COMMITMENT & REVIEW FORM (OPCR)

I.ERLINDAA. 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 January 2018 to June 30, 2018.

Head of Unit

Date _____

OTHELLOB	CAPUNO
VP for Research	& Extension

MFO/ PAPS	Success indicators	Unit/Persons Responsible	Target	Actual Accom plish ments	Details of Accomplishments	Rating				
						Q1	E2	T3	A4	Remarks
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	7	10	Rootcrops varieties used for food and industry: SP –PSB SP 17, NSIC SP 25 and NSIC SP 30 Cassava – Rayong 5, Lakan, Kapulotan and Golden Yellow Taro – VG 1 (Kalpao) and VG 2 (Iniitio) Yam – violet colored yams, Kinampay Tissue-cultured planting materials for yam and cassava Pre-planting treatment for CPD Sex pheromone for SP weevil Processing machines – cassava grates processing assembly composed of 4 machines – chipper/grater, presser, pulverizer, dryer Machines for vacuum fries	5	5	5	S	Cassava varieties are widely used for the industry especially in the manufacture of feeds. Other rootcrop planting materials are used by the different beneficiaries after a massive distribution campaigns due to calamities as an immediate source of staples. Used by big and small time farmers in order to stop the wide spread of the cassava phytoplasma disease

Machines for vacuum fries processing for rootcrops Food products - primary processed products such as grates and flour; cassava grates food products - chippy, cacharon, pitsi-pitsi, cakes, cookies, yuca puffs Other food products such as yoghurts, wines, juices *-output will be reflected in July-Number of research PRDC 6 December OPCR Members and development outputs in the fields of agro-industrial technology* published in CHED recognized refereed journals *-output will be reflected in July-Number of faculty PRDC December OPCR engaged in research work applied Members in any 4 of the following: Publishing (investigative, or basic and applied scientific research) ADDITIONAL OUTPUTS Number of Outputs Output of the first half will be PRDC Presented in reflected in July-December OPCR Regional/National/Intern Members 5 0 ational Fora /Conferences • In International Fora /Conferences Output of the first half will be 8 In National For a reflected in July-December OPCR /Conferences

-output will be reflected in July-• In Regional / local Fora/Conferences 35 December OPCR Number of awards *--output will be reflected in Julyreceived by staff December OPCR International / PRDC 10 National / Regional / Members local *--output will be reflected in July-PRDC 9 Number of research December OPCR projects implemented Members Amount / value of *-output will be reflected in July-PRDC Members 7.0 M December OPCR research funds / resources externally generated PRDC Amount / value of 5.017.217 Funds from OVPRE, funding for the Members 130,000 research funds / 5 21 research projects plus the resources from Center's operation institutional funding PRDC *-output will be reflected in July-Number of technologies Members 7 December OPCR developed Number of MOA forged PRDC MOA for the 32 M cassava planting DA/DA-Bar funded projects 2 2 Members materials project; cassava GXE project of MAQ Number of proposal PRDC 1 - LFGPalermo All these proposals were submitted 6 1 - EAVasquez 1 Members to DA-BAR / DA prepared and submitted 1 - MAQ to different 2 - DLSTan fundingagencies 1 - ABL Percentage of Research PRDC 90 100 Projects Conducted and Members Completed on Schedule (in the last 3 years) Acquisition of Research PRDC *-output will be reflected in July-Equipment Members December OPCR

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 agroindustrial development	Extension Division	6	10	J	5	7	5	Partnerships with the different LGUs in region and even in the whole country. This is an output of the nationwide PhilRootcrops project on cassava and sweetpotato value chain
	Number of poor beneficiaries of technology transfer/extension programs and activities leading to livelihood improvement ADDITIONAL	Extension Div	400	600	4	5	5	1	Beneficiaries include participants of the trainings, recipients of planting materials and other disseminated technologies; project beneficiaries
	OUTPUTS								
	Number of trainings / workshops / symposia conducted	Extension Division	6	25	5	7	5	5	Project related trainings / requested trainings
	Number of person-days trained weighted by length of training	Extension Division	440	880	5	5	5	5	
	Percent of trainees who rated the training as satisfactory or better	Extension Division	100	100	5	5	5	5	
	Number of distributed IEC materials/technoguidesd eveloped/used	Extension / Admin Div.	400	600	S	5	5	8	
	Percent of requests for IEC materials responded within 3 days	Extension Division	100	100	5	5	5	5	
	Number of planting materials distributed / sold	Production Division	120,000	500,000	5	f	5	5	Planting materials distribution throughout the country
	Number of walk-in clienteles briefed with PhilRootcrops technologies	Extension / Administrative Division	400	600	5	5	5	5	

	of students d for internship	Extension Div	3	6	3 – VSU 3 - MSU	J	J	5	5	Intern students from the Department of Agricultural Extension
цестр										Intern students / on-the-job trainees from other schools like Mindanao State University
No. of pa different agencies			2	4	Partnerships with DTI, DOST, different LGUs, ATI	J	5	5	5	This in connection with the implementation of nationwide cassava and sweetpotato value chain projects
National Member PhilRoot			2		 DLSTan Member, TWG for the Phil. National Standards for cassava chips, granules and grates Member - TWG for the Phil. National Standards for mechanical Dryers EAVasquez Member - National Technical Working Group for Cassava Standards Secretary - Regional Rootcrop Commodity Team Member - CCMEA Technical Consultant - BPI National Evaluator of Corn Cassava and HVCC programs DOFerraren, NLPido, JLBacusmo Member- National Rootcrop Technical Working Group JRRoa Member - National technical Working Group for Cassava Standards National Evaluator of Corn Cassava and HVCC programs 	2	5	5	5	
No of ext	tension projects		2	6	IEPR (component projects) plus extension component of SP-ISP	f	-	5	7	5 component projects of IEPR and 1 independent project funded by ATI

project, and cassava value chain projects *-output will be reflected in the July-Amount of extension Extension Div December OPCR money generated from external funding (Thousand PHP) IEPR finding from VSU 160,000 500,000 Amount of extension Extension Div 5 5 5 money generated from institutional funding (Thousand PHP)* *-output will be reflected in the July-December OPCR Production MFO 5: Income generating Support services Div., To Operation Engineering Div. Fermentation Lab 100% 100% MFO6: Records & filing services Admin Div. services 5 General provided Administr ation and to Support clients within a Services day 100% Administrative services Admin Div. process 5 5 ed. approve d within No. of office documents received, specifie encoded / typed, d time checked and forwarded to appropriate offices for processing · No. of visitors / walk-

	in clienteles entertained, facilitated with requests and briefed with PhilRootcrops technologies ADDITIONAL OUTPUTS				*	
	Renovation of the					*-output will be reflected in July-
	PhilRootcrops Complex					December OPCR
Total Over- all Rating						
Average Rating						
Adjectival						
Rating						

Received by:	Calibrated by:	Recommending Approval:	Approved by:
DILBERTO O. FERRAREN VPfor Planning & Res. Gen	REMBERTO A. PATINDOL VP for Administration and Finance	OTHELLO B! CAPUNO VP for Res. & Extension	EDGARDO E. TULIN President
Date:	Date:	Date:	Date:

4 – Average

1 – Quality/effectiveness 2 – Efficiency 3 – Timeliness