



Annex P

COMPUTATION OF FINAL INDIVIDUAL RATING FOR ADMINISTRATIVE STAFF

Particulars	Numerical Rating	Percentage Weight	Equivalent Numerica Rating
(1)	(2)	(3)	(2x3)
Numerical Rating per IPCR	4.74	70%	3.32
Supervisor/Head's assessment of his contribution towards attainment of office accomplishments	4.45	30%	1.34
	TOTAL NU	MERICAL RATING	4.66

TOTAL NUMERICAL RATING: Add: Additional Approved Points, if any: TOTAL NUMERICAL RATING:		
FINAL NUMERICAL RATING:	4.66	

ADJECTIVAL RATING: Outstanding

Prepared by: Reviewed by:

PRECIEA C. BELMONTE
Temp. Administrative Officer
Assistant Director/ Director

| Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant Director | Assistant | Assistant | Assistant | Assistant | Assistant | Assistant | Ass

Approved:

SANTIAGO PEÑA JR. VP for Res., Ext., & Innovation

INDIVIDUAL PERFORMANCE COMMITMENT AND REVIEW FORM (IPCR)

EXHIBIT B

I,	DIOSCORO M. BOLATETE	of	PhilRootcrops	commits	s to deliver and agree to be rated on the attainment of the following target in accordance wi
_				the indica	eated measures
	for the period		Jan 1, 2024	to	June 30, 2024

DIOSCORO M, BOLATETE, JR
RATEE PARY

APPROVED:

MARLON M. TAMBIS
ASST. DIRECTOR MARLY

LAN B. LORETO

RECTOR 12/3/29

STICCESS INDICATORS	TASK ASSIGNED	TADGET *	ACT	Rating				REMARKS
30CCE33 INDICATORS	TASK ASSIGNED	TARGET	UAL	Q1	E2	Т3	A4	NEWIANKS
Number of field survey, monitoring and maintenance based on PhilRootcrops Land Use Map and its utilization of all experimental sites	To survey, supervise, monitor and assess the development, maintenance and proper utilization of experimental areas for research and production of rootcrop varieties to support raw materials needs for industry	12	24	1	5	5	7	
Number of consultation with the RA/project leaders and monitoring of all activities related to its project in relation	Coordinate with RA, PL or users in the area utilization and conduct of rootcrops production	12	15	5	5	4	4.0	-
to land area utilization	Implementation of proper cultural management practices for Rootcrops to showcase better crop stand and yield results	4	5	ت	5	4	K-6-	
	To provide updates of the progress and outcome of production activities	6	6	*	*	¥	4	
The second secon	Number of field survey, monitoring and maintenance based on PhilRootcrops Land Use Map and its utilization of all experimental sites Number of consultation with the RA/project leaders and monitoring of all activities related to its project in relation	Number of field survey, monitoring and maintenance based on PhilRootcrops Land Use Map and its utilization of all experimental sites Number of consultation with the RA/project leaders and monitoring of all activities related to its project in relation to land area utilization To survey, supervise, monitor and assess the development, maintenance and proper utilization of experimental areas for research and production of rootcrop varieties to support raw materials needs for industry Coordinate with RA, PL or users in the area utilization and conduct of rootcrops production Implementation of proper cultural management practices for Rootcrops to showcase better crop stand and yield results To provide updates of the progress and outcome of	Number of field survey, monitoring and maintenance based on PhilRootcrops Land Use Map and its utilization of all experimental sites Number of consultation with the RA/project leaders and monitoring of all activities related to its project in relation to land area utilization To survey, supervise, monitor and assess the development, maintenance and proper utilization of experimental areas for research and production of rootcrop varieties to support raw materials needs for industry Coordinate with RA, PL or users in the area utilization and conduct of rootcrops production Implementation of proper cultural management practices for Rootcrops to showcase better crop stand and yield results To provide updates of the progress and outcome of	Number of field survey, monitoring and maintenance based on PhilRootcrops Land Use Map and its utilization of all experimental sites To survey, supervise, monitor and assess the development, maintenance and proper utilization of experimental areas for research and production of rootcrop varieties to support raw materials needs for industry Coordinate with RA, PL or users in the area utilization and conduct of rootcrops production Implementation of proper cultural management practices for Rootcrops to showcase better crop stand and yield results To provide updates of the progress and outcome of 6 6 6	Number of field survey, monitoring and maintenance based on PhilRootcrops Land Use Map and its utilization of all experimental sites To survey, supervise, monitor and assess the development, maintenance and proper utilization of experimental areas for research and production of rootcrop varieties to support raw materials needs for industry Coordinate with RA, PL or users in the area utilization and conduct of rootcrops production Implementation of proper cultural management practices for Rootcrops to showcase better crop stand and yield results To provide updates of the progress and outcome of 6 6 6 6	Number of field survey, monitoring and maintenance based on PhilRootcrops Land Use Map and its utilization of all experimental sites To survey, supervise, monitor and assess the development, maintenance and proper utilization of experimental areas for research and production of rootcrop varieties to support raw materials needs for industry Coordinate with RA, PL or users in the area utilization and conduct of rootcrops production Implementation of proper cultural management practices for Rootcrops to showcase better crop stand and yield results To provide updates of the progress and outcome of 6 6 6 # #	Number of field survey, monitoring and maintenance based on PhilRootcrops Land Use Map and its utilization of all experimental sites To survey, supervise, monitor and assess the development, maintenance and proper utilization of experimental areas for research and production of rootcrop varieties to support raw materials needs for industry Number of consultation with the RA/project leaders and monitoring of all activities related to its project in relation to land area utilization Implementation of proper cultural management practices for Rootcrops to showcase better crop stand and yield results To provide updates of the progress and outcome of 6 6 6 # # #	Number of field survey, monitoring and maintenance based on PhilRootcrops Land Use Map and its utilization of all experimental sites To survey, supervise, monitor and assess the development, maintenance and proper utilization of experimental areas for research and production of rootcrop varieties to support raw materials needs for industry Number of consultation with the RA/project leaders and monitoring of all activities related to its project in relation to land area utilization Implementation of proper cultural management practices for Rootcrops to showcase better crop stand and yield results To provide updates of the progress and outcome of 6 6 6 # # # # # # # # # # # # # # # #

	Spearhead the development, maintenance and full utilization of PhilRootcrops learning site for research and production of rootcrop and related activities		12	6	5	5	5	5	
Production	Nursery establishment for quality planting materials	Monitor and Established rootcrop nurseries and demo farm in campus and outside VSU.	3	6	J	5	5	5	
rroduction	Number of farm assisted and monitored production of planting materials and products	Number of production area assisted and visited	6	15	5	7	5	5	
	Act as recovered narrow diving training	To conduct training on rootcrop production							
	Act as resource person during training	To conduct training of Tooterop production	2	6	5	5	5	7	
Extension	Provide technical services for walk-in client	Number of orientation	3	5	7	5	1	5	
Services	Number of farmer/technicians serve	Number of farmers and stakeholders briefed and trained with rootcrop technologies	30	166	7	5	5	5	
	Number of farm assisted and monitored	Number of production area assisted and visited	6	10	5	7	4	7	
	Coordinatefor exhibit in and outside campus and other activities	put up rootcrop exhibit in VSU, LGU, NGO, etc.	2	5	6	\$	4	4-73	
	Collection of rootcrops materials during survey to be integrated in the PhilRootcrops germplasm		1	1	*	4	4	4	
Total Rating									61.67

Average Rating (Total Over-all rating divided by 4)	4.74	
Additional points		
Approved Additional points (with copy of approval)		
FINAL RATING	4.74	
ADJECTIVAL RATING	outstanding	

Comments and Recommendations for **Developmental Purposes** to attend capability build-up training in relation, to the conduct of

Evaluated and Rated by:

Director

Date: _

Asst. Director

Date: ____

Recommending Approval:

Director for Research

Approved by:

SANTIAGO TO PEÑA, JR

VP for Research and Ext'n Date:

1 - Quality

2 - Efficiency

3 - Timeliness

4 - Average

"Exhibit G"

Q U A
R
T
E R

PERFORMANCE MONITORING & COACHING JOURNAL

Name of Office: PHILROOTCROPS
Head of Office: Alan B. Loreto

Asst. Head of Office: Marlon M. Tambis

Name of Faculty/Staff: DIOSCORO M. BOLATETE, JR

Signature: Date	e:
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	Meeti	ng	Mem	Others	
Activity Monitoring	One-on-One	Group	0	(Pls. specify	Remarks
Monitoring					Issues,
1st Quarter	One on one	Meeting with			problems
2 nd Quarter	discussion with	the project			and
	the concerned	leader, staff			concerns
 Monitoring of 	staff re: feedback	and field			were
the assigned	from other	workers for			addressed
activities	personnel and	immediate			properly
	visitors on the	issues and			
	assigned	concerns			Office
	activities				procedures
	01	D 1			were
	Checking the	Regular			properly
	accomplishment	monthly			followed
	s of the assigned	meeting with the PRDC			Danarta
	tasks e.g. reports, trainings	members			Reports submitted
	etc	members			on time
Coaching	One-on-one	Group			on time
	coaching	coaching			Positive
Coaching of project		through			response to
staff/laborer on the	One on one	meetings and			the
proper procedure in	planning and	even in group			coaching
doing the assigned	scheduling of	discussions			activity,
tasks	monthly activities				
	with supervisor	Brainstormin			Laid out

-		g activities	plan and
Encouraging the	One on one		schedule of
project staff/laborer to attend meetings,	sharing of ideas	Regular monthly	activities
related learning and		PRDC	negative
development		meetings	feedback
activities		with the	on the
		members	assigned
 As often as 			office
necessary			activity
			were
			immediatel
	1		y addressed

Note: Please indicate the date in the appropriate box when the monitoring was conducted.

Prepared/Conducted by:

Marion M. Tambis Asst. Director

Alan B. Loreto Director

Exhibit L

EMPLOYEE DEVELOPMENT PLAN

Name of Employee: <u>Dioscoro M. Bolatete Jr</u> . Signature:
Performance Rating:
Aim: To assist and help the supervisor/director on the development of center programs and related activities.
Proposed Interventions to Improve Performance:
Date: July 2024 Target Date: Dec 2024
First Step:
 Coordination with project leader, consultation with the RA/project leaders for specific tasks and project activities. Monitor and assess the development, maintenance and proper utilization of

- experimental areas for research and production of rootcrop varieties to support
- raw materials needs for processing and industry spearhead the development, maintenance and full utilization of learning site for
- research and production of rootcrop and related activities Assist in the extension project of the center.
- Observation of field worker safety and quality of work.

Result:

- By the end of the second quarter, whole experimental area was fully utilized by the
- Maintained orderly and cleanliness of the whole experimental area
- Maintained the Philrootcrops learning site and plan its full potential
- Implemented task assigned by the extension program leader
- Catered the needs and concerns of walk-in clients regarding planting materials not only the research community but also other agencies and farmers from other regions.

Date: Jan 2025

Target Date: Jun 2025

Next Step:

- Continue in maintaining the experimental area by implementing regular monitoring and cleanliness
- Implement some tangible projects in the learning site
- Continue establishing some activities related to the production and extension

project of the center

Outcome:

 Served the research community of VSU and other SUC's, LGUs, government agencies, NGOs, individual farmers and farmers' association in promoting rootcrop and help the industries as a whole

Final Step/Recommendation:

To maintain the whole experimental area, learning site and continue serving stakeholders in-order to promote rootcrops.

Conforme:

Prepared by:

DIOSCORO M. BOLATETE, JR Name of Ratee Faculty/Staff MARLON M. TAMBIS/ALAN B. LORETO
Asst. Director/Director





Instrument for Performance Effectiveness of Administrative Staff

Rating Period: January-June 2024

Name of Staff: <u>Dioscoro M. Bolatete Jr.</u> Position: <u>Senior Agriculturist</u>

Instruction to supervisor: Please evaluate the effectiveness of your subordinate in contributing towards attainment of the calibrated targets of your department/office/center/college/campus using the scale below. Encircle your rating.

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 model					
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					

A. Commitment (both for subordinates and supervisors)		Scale					
1.	Demonstrates sensitivity to client's needs and makes the latter's experience in transacting business with the office fulfilling and rewarding.	(5)	4	3	2	1	
2.	Makes self-available to clients even beyond official time	5	4	3	2	1	
3	Submits urgent non-routine reports required by higher offices/agencies such as CHED, DBM, CSC, DOST, NEDA, PASUC and similar regulatory agencies within specified time by rendering overtime work even without overtime pay	5	4	3	2	1	
4.	Accepts all assigned tasks as his/her share of the office targets and delivers outputs within the prescribed time.	(5)	4	3	2	1	
5.	Commits himself/herself to help attain the targets of his/her office by assisting co- employees who fail to perform all assigned tasks	5	3	3	2	1	
6.	Regularly reports to work on time, logs in upon arrival, secures pass slip when going out on personal matters and logs out upon departure from work.	5	4	(3)	2	1	

7.	Keeps accurate records of her work which is easily retrievable when needed.	5	(4)	3	2	1
8.	Suggests new ways to further improve her work and the services of the office to its clients	5)	4	3	2	1
9	Accepts additional tasks assigned by the head or by higher offices even if the assignment is not related to his position but critical towards the attainment of the functions of the university	(5)	4	3	2	1
10.	Maximizes office hours during lean periods by performing non-routine functions the outputs of which results as a best practice that further increase effectiveness of the office or satisfaction of clientele	5	4)	3	2	1
11.	Accepts objective criticisms and opens to suggestions and innovations for improvement of his work accomplishment	(5)	4	3	2	1
12.	Willing to be trained and developed	(5)	4	3	2	1
	Total Score					
B. Leadership & Management (For supervisors only to be rated by higher supervisor)		Scale				
S	uper visor j					
1.	Demonstrates mastery and expertise in all areas of work to gain trust, respect and confidence from subordinates and that of higher superiors	5	4	3	2	1
	Demonstrates mastery and expertise in all areas of work to gain trust,	5	4	3	2	1
1.	Demonstrates mastery and expertise in all areas of work to gain trust, respect and confidence from subordinates and that of higher superiors Visionary and creative to draw strategic and specific plans and targets of					
1. 2. 3.	Demonstrates mastery and expertise in all areas of work to gain trust, respect and confidence from subordinates and that of higher superiors Visionary and creative to draw strategic and specific plans and targets of the office/department aligned to that of the overall plans of the university. Innovates for the purpose of improving efficiency and effectiveness of the operational processes and functions of the department/office for further	5	4	3	2	1
1. 2. 3.	Demonstrates mastery and expertise in all areas of work to gain trust, respect and confidence from subordinates and that of higher superiors Visionary and creative to draw strategic and specific plans and targets of the office/department aligned to that of the overall plans of the university. Innovates for the purpose of improving efficiency and effectiveness of the operational processes and functions of the department/office for further satisfaction of clients. Accepts accountability for the overall performance and in delivering the	5	4	3	2	1
 2. 3. 4. 	Demonstrates mastery and expertise in all areas of work to gain trust, respect and confidence from subordinates and that of higher superiors Visionary and creative to draw strategic and specific plans and targets of the office/department aligned to that of the overall plans of the university. Innovates for the purpose of improving efficiency and effectiveness of the operational processes and functions of the department/office for further satisfaction of clients. Accepts accountability for the overall performance and in delivering the output required of his/her unit. Demonstrates, teaches, monitors, coaches and motivates subordinates for their improved efficiency and effectiveness in accomplishing their assigned tasks needed for the attainment of the calibrated targets of the	5 5	4 4 4	3 3	2 2	1

