## SUMMARY OF INDIVIDUAL RATINGS OF FACULTY MEMBERS WITH MULTIPLE FUNCTIONS

## July - December 2016

Name of Faculty Member: DR. MARLITO M. BANDE (Associate Professor II)

Program Involvement (1)	Percentage Weight of Involvement (2)	Numerical Rating (Rating x %)	Equivalent Numerical Rating (2x3)
1. Instruction			
a. Head/Dean (50%)	30%	2.5	
b. Students (50%)	30%	25	
Total for Instruction	60%	(.0	3.00
2. Research			
a. Client/Director for Research (50%)	7.5%	. 2.5	
b. Department Head/Center Director (50%)	7.5%	2.2.2	
Total for Research	15%	5.0	0.75
3. Extension			
a. Client/Director for Extension (50%)	10%	25	
b. Department Head/Center Director (50%)	10%	5.2.5	-
Total for Extension	20%	(.0	1.00
4. Administrative Support Services	5%	7.5	0.25
TOTAL	100%		5.00

<b>EQUIVALENT</b>	NUMERICAL.	RATING -
TAGIATITIAT	LACIAITICATE	MAITING -

Add: Additional Points, if any -

TOTAL NUMERICAL RATING -

ADJECTIVAL RATING -

15.0

10

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Prepared by:

Reviewed by:

MARLITO M. BAN Name of Faculty

Department Head

Approved:

EDGARDO E. TULIN

President

## INDIVIDUAL PERFORMANCE COMMITMENT & REVIEW FORM (IPCR)

I, <u>MARLITO M. BANDE</u>, of the <u>INSTITUTE OF TROPICAL ECOLOGY AND ENVIRONMENTAL MANAGEMENT</u> commits to deliver and agree to be rated on the attainment of the following targets in accordance with the indicated measures for the period <u>JULY to DECEMBER</u>, <u>2016</u>.



Approved:

HUMBERTO R. MONTES, JR.

Head of Unit

				ACTUAL		RAT	ING		REMARKS
MFO & PAPS	SUCCESS INDICATORS	TASKS ASSIGNED	TARGET	ACCOMPLISH MENT	Q <sup>1</sup>	E <sup>2</sup>	T <sup>3</sup>	A <sup>4</sup>	
MFO 1 - 2: Advanced and Higher Education Services	FTE	Teaches the following courses: SY 2016-17 (1st Semester)							
		Undergraduate courses (Lec and Lab: Envi. 113; 123)	3.0	7.5	5	5	I	7	
		Graduate Course (TREC 209)	1.0	2.25	5	5	4	5	
	Number of Instructional Materials Developed/ Revised and Utilized:  New/Revised syllabi	Prepare and revise syllabi of courses	3	3	4			1	OBE Format
	- New/Nevised synabl	handled (Envi 113, Envi 123, TREC 209)	3	3	7	1	1	1	OBE Format
	Number of Student Research Advising:					ercong.			
	<ul> <li>Approved thesis outline submitted within the prescribed period (SY 2016-17)</li> </ul>	MSc. Adviser (MSc. Tropical Ecology MSc. GAC member	1 2	2 8	77	77	7 7	17	Moreno, Galgo K. Escala, Enriquez,Galgo S. Cascante, Rosalles,

x				ACTUAL		RAT	ING		REMARKS
MFO & PAPS	SUCCESS INDICATORS	TASKS ASSIGNED	TARGET	ACCOMPLISH MENT	Q <sup>1</sup>	E <sup>2</sup>	T³	A <sup>4</sup>	
									Ducducan, Rosolada, Ongy
		BSc. Adviser (BSc. Environmental Management)	3	4	7	5	7	5	Asio, Tulin, Calungsod, Bagaslao
		BSc. SRC-Chairman/Member	6	7	5	1	4	17	Manongsong, Cruza, Meneses, Balbuena, Romo, Barrios, Seno
	Student Advising and Consultation								
	Services:  No. of hours spent for student thesis	Counseling and advising students thesis	1 hr.	3 hrs.	5	7	1	I	10 MSc. and 11 BSc. students
	<ul> <li>No. of student-related activities assisted</li> </ul>	Tree Planting Coordinator	4hrs	8 hrs.	5	5	I	5	3 MSc. and 15 BSc. students
	Number of Academe/ Industry Linkage established:	Technical Expert	1	3	5.	5	5	3	KATALA Foundation, RFRI, ELTI
MFO 3: Research Services			4						
Performance Indicator 1:	Number of Published Papers Submitted: In refereed Journals (ITR) for	Corresponding author	1	2	5.	5	5	41	Annals of Tropical
	publication		1.0			5	5	5	Research
	Book chapter	Corresponding author	-	1	1	7	3	3	The Memory of Water after Haiyan
	■ Field manuals	Co-author	-	3	T	T	7	5	A field manual on forest restoration using indigenous species (Modules 1, 2 and 3)

3.				ACTUAL	a maa a da da maa maa maa maa maa maa ma	RAT	ING		REMARKS
MFO & PAPS	SUCCESS INDICATORS	TASKS ASSIGNED	TARGET	ACCOMPLISH MENT	Q¹	E <sup>2</sup>	T <sup>3</sup>	A <sup>4</sup>	
	Number of Research Outputs Submitted: Reports (Quarterly, Annual/Terminal)	Project/Study Leader	5	15	٢	1	5	4	NRM Project, COCOBOARD and CO <sub>2</sub> Compensation Project
Performance Indicator 2:	Number of Research Outputs Disseminated or Presented in Foral	Paper presenter and resource person	1	3 (Level 1, 2 & 3)	5	5	5	1	RDE In-house Review
	Conferences		1	2 (1 Visayas and 1 Mindanao)	5.	1	4	5	Updating and enhancing the technical capacity of Rainforestation practitioners and trainers
				1					COCOBOARD Project Final Conference
Performance Indicator 3:	Number of research project and/or completed	Study Leader	1	3	1	5	5	5	COCOBOARD, CO <sub>2</sub> Compensation, & NRM Phase 1
Performance Indicator 4:	Number of research proposal submitted	Study Leader	1	3	7	5	4	3.	ELTI, NatureLife, CHED, & VSU
Performance Indicator 5:	Number of studies presented	Presenter	1	3	\$	5	5	7	RDE In-house review, COCOBOARD Project Conference, Rain Forest Restoration Initiative Conference)
Performance Indicator 6:	Percentage of research/project proposal approved	Component Study Leader (ELTI, NatureLife and VSU Project Proposal)	100%	100%	-	5	5	5	VSU

v				ACTUAL		RAT	ING		REMARKS
MFO & PAPS	SUCCESS INDICATORS	TASKS ASSIGNED	TARGET	ACCOMPLISH MENT	Q <sup>1</sup>	E <sup>2</sup>	T <sup>3</sup>	A <sup>4</sup>	
Performance Indicator 7:	Amount of money generated from external funding	Study Leader (ELTI and NatureLife)	0.1M	0.3M	1	5	1	5'	ELTI and NatureLife
Performance Indicator 8:	Amount of money generated from internal funding	Project Leader	0.1M	0.25M	5	5	1	5	Rainforestation Inopacan Project
Performance Indicator 9:	Number of exchange scholars/researchers/visiting professors assisted	Adviser (Erasmus mundus)	1	1					Exchange student from Finland (Tris Aalto)
		Research counterpart	1	5	5	7	7	1	Hohenheim University, Germany and Yale University, USA
	Number of MOAs signed	Collaborator	1	1					MLGU Pilar, KATALA Foundation
MFO 4: Extension Services					-				***************************************
Performance Indicator 1:	Number of persons-day trained weighted by length of training/workshop:	Resource person	20	30	1	5	4	Ž	Rainforestation Training
Performance Indicator 2:	Number of trainings/ seminars/workshops served/conducted by levels: Institutional/Local	Resource Person Facilitator	3	3	5	5	I	5.	Rainforestation Training
	% requests for training/seminars responded to within 3 days	Resource Person Facilitator Participant	100%	100%	5	1	5	7.	Rainforestation and Biodiversity Conservation
	Number of Meetings/ trainings/orientation/fora/summit attended	Convenor/presider/member/ facilitator/participant and Resource Person	4	6	3	5	3	7	Rainforestation training, Biodiversity Conservation seminar, RDE In- house review, COCOBOARD

				ACTUAL		RAT	ING		REMARKS
MFO & PAPS	SUCCESS INDICATORS	TASKS ASSIGNED	TARGET	ACCOMPLISH MENT	Q <sup>1</sup>	E²	T <sup>3</sup>	A <sup>4</sup>	
									Project Conference, and Rain Forest Restoration Initiative Conference
	No. of letters/invitations prepared/disseminated to appropriate offices within 5 working days	Signatory Facilitator Invitees	5	6	7	7	J	4	Rainforestation training, Biodiversity Conservation seminar, RDE In- house review, COCOBOARD Project Conference, and Rain Forest Restoration Initiative Conference
Performance Indicator 3:	Number of IEC material produced by type:								
	RF field guides	Co-author	2	250	5	5	5	3	EDC forest restoration field guides
	Comics/fliers	Reviewer	1	300	5	5	5	5	RFRI Forest restoration comics/fliers
	■ Video	Resource person	1	10	\$	5	5	ż	Impact of Rainforestation diffusion
Performance Indicator 4:	Number of beneficiaries served	Technical person	20	174	5	5	5	5	Rainforestation Trainers and adopters

,					ACTUAL		RAT	ING		REMARKS
	MFO & PAPS	SUCCESS INDICATORS	TASKS ASSIGNED	TARGET	ACCOMPLISH MENT	Q <sup>1</sup>	E <sup>2</sup>	T³	A <sup>4</sup>	
	Performance Indicator 5: Technical Advisory Services	Number of International collaborators, LGUs, NGOs, POs and Councils/Board assisted	Technical Expert and Collaborator	6	12	1	4	5	1	NatureLife, ERECON, Yale University, ELTI, RFRINDC, LGU Silago, LGU Bacong, LGU Pilar, CSVFA, PRA, MAMACILA, MILALITTRA
		Number of partnerships/ linkages/resource generated established (e.g. MOAs, MOUs)	Collaborator/Technical Expert	1	2	1	5	-	Ì	KATALA Foundation, MLGU Pilar
		Number of Rainforestation adopters assisted	Technical Expert/ Collaborator	4	150	5	5	5	5	RF Adopters in Negros, Leyte, Cebu, Palawan, Aklan, Mindanao
		Number of Rainforestation trainers assisted	Technical Expert	20	174	5	5	5	1	ELTI-VSU RF trainers alumni
		% requests for critical tech. services responded to within 3 days	Technical Expert/Evaluator	100%	100%	5	5	5	3	SEARCA, RFRI, ELTI-VSU RF trainers alumni and RF adopters
		% of clients who rated the service as satisfactory or better	Technical Expert/Evaluator	100%	100%	5	5	3	Š	SEARCA, RFRI, ELTI-VSU RF trainers alumni and RF adopters
P	erformance Indicator 6:	Number of extension projects/components conducted	Project Leader	1	1	5	5	5	7.	NRM-Based extension project
			Component Leader	1	2	1	7	5	5	SEARCA Project and ITEEM's RF extension project

*				ACTUAL	ACTUAL RATING				REMARKS
MFO & PAPS	SUCCESS INDICATORS	TASKS ASSIGNED	TARGET	ACCOMPLISH MENT	Q¹	E <sup>2</sup>	T <sup>3</sup>	A <sup>4</sup>	
Performance Indicator 7:	Number of extension project proposal submitted	Project Leader	1	2	5	5	5	5	NRM Phase II (VSU funded) and ELTI
		Component Leader	1	2	5,	7	5	4	NatureLife and SEARCA
Performance Indicator 8:	Percent of extension proposal submitted		100%	100%	2	5	7	7	NRM (VSU funded), ELTI and NatureLife
Performance Indicator 9:	Percent of extension proposal approved		100%	100%	۷.	T	5	1	NRM (VSU funded), ELTI and NatureLife
Performance Indicator 10:	Amount of money generated from external funding		0.1 <b>M</b>	0.3M	2.	5	5	7	ELTI and NatureLife
Performance Indicator 11:	Amount of money generated from institutional funding		0.05 M	0.25M	5.	1	7	1	NRM Phase II
Performance Indicator 12:	Number of extension-related awards	Best Terminated Extension Project – RDE Level 2	1	1	3	5	4	5.	NRM-Based Extension Project
		Outstanding RDE Paper and Best Paper (Extension Project Category) Level 3-Regional		1	3	5	5	5.	Phase I
MFO 5: Support to Operation	Services		and the second s		-				Management of the state of the
Performance Indicator 3:	Number of seminars/trainings/ conventions/workshops coordinated inside the University	Organizer	1	2	3		5	5	Updating and enhancing the technical capacity of Rainforestation practitioners and trainers – Visayas Chapter; Biodiversity Conservation seminar (ViFES)

*				ACTUAL		RAT	ING		REMARKS
MFO & PAPS	SUCCESS INDICATORS	TASKS ASSIGNED	TARGET	ACCOMPLISH MENT	Q¹	E <sup>2</sup>	T <sup>3</sup>	A <sup>4</sup>	
Performance Indicator 4:	Number of seminars/trainings/ conventions/workshops coordinated outside the University	Resource person	2	4	4	\$		b	Updating and enhancing the technical capacity of Rainforestation practitioners and trainers- Mindanao Chapter, COCOBOARD Final Project conference; Rainforestation Training in Bacong, Negros Oriental and Northern Negros National Park
Performance Indicator 6:	Number of In-house writeshop/reviews conducted/attended	Participant/Presentor	1	1	5	-	1	Z	College activity (CFES) – Level 1
	conducted/attended		- 45	1	5	5	2	5	RDE Level 2
				1	5	5	5	1	RDE Level 3 (Regional)
Performance Indicator 8:	Number of activities organized/attended/assisted/ participated/facilitated	Organizer/Facilitator	1	4	5	5	7	5.	ViFES Tree Planting activity; Farmers cross visits from Mindanao, Inopacan, Pilar, Samar
MFO 6: Administrative Suppor	rt Services						1		
Performance Indicator 1:	Number of staff supervised and monitored	Head, Terrestrial Division Project/Study Leader Component Leader	5 1 4	5 5 5	447	444	4 46	1751	Terrestrial Division, NRM,COCOBOARD CO <sub>2</sub> project, VSU Forest reserve boundary survey

1				ACTUAL		RAT	ING		REMARKS
MFO & PAPS	SUCCESS INDICATORS	TASKS ASSIGNED	TARGET	ACCOMPLISH MENT	Q <sup>1</sup>	E <sup>2</sup>	T <sup>3</sup>	A <sup>4</sup>	
Performance Indicator 2:	Meetings attended:  College and Department  UAC  Mt. Pangasugan Biodiversity Center  NRM Program  COCOBOARD Project  CO <sub>2</sub> compensation project	Faculty Member Chairman  Project Leader Study Leader Study Leader	6 1 2 2 2 2 1	6 1 2 6 6 6	774 274	444 444	444444	2 4 4 4 4 4	University, CFES, ITEEM, UAC, Project related Meetings
Performance Indicator 3:	Number of applicants evaluated (CFES and ITEEM)	Personnel Committee Member	1	3	4	5	7	5	Instructor, Agricultural Technician, Science Research Aide (ITEEM)
	No. of progress reports prepared, retrieved, consolidated & submitted	Project/Study Leader	5	12	1	1	4	5	COCOBOARD and CO₂ Compensation Project, NRM, ELTI-VSU, RF extension project, RF proceedings
Performance Indicator 6:	Area of demonstration and nature park maintained	Supervisor	20 has	30.5 has	1	7	7	4	VSU Nature Park; Rainforestation Research and Training Center; Dipterocarp Germplasm and Agroecological Production Demonstration farms
Performance Indicator 7:	No. of laboratory equipment purchased	Laboratory Instructor/Faculty (Envi. 113; Envi. 118, Envi. 123, TREC 208, TREC 209, TREC 206)	1	1 3	44	44	44	2 2	Oven Electric fan
Performance Indicator 8:	No. of office/training facilities maintained  RDE Office	Supervisor	1	1	7	5	7	15	Terrestrial

,				ACTUAL		RAT	ING		REMARKS
MFO & PAPS	SUCCESS INDICATORS	TASKS ASSIGNED	TARGET	ACCOMPLISH MENT	Q <sup>1</sup>	E <sup>2</sup>	T <sup>3</sup>	A <sup>4</sup>	
	<ul> <li>Rainforestation Training Center</li> <li>Screen House</li> <li>Germination Shed House</li> <li>Bagging Shed</li> </ul>		1 1 1	1 1 1	4444	4444	4444	4944	Ecosystems Division
Performance Indicator 9:	No. of college/department committees chaired and member	University Committee	1 2	1 2	44	44	44	44	Mt. Pangasugan Biodiversity Center, Land-Use, Tree Conservation and Management (University)
		College  • Member		1	7	7	7	4	RDE
		Department Level		4 3	44	74	44	44	RDE, IEC and Publication, Guidance facilitator, Communicator, Personnel, Graduate admission, Curriculum, Instructional and Material Development
Performance Indicator 11:	% of apparatus/equipment maintained	MR	100%	100%	4	5	r	Ī	CP, Data logger, Oven
Performance Indicator 13:	Zero percent complaint from clients serve	Technical experts	100%	100%	1	4	7	1	
Performance Indicator 14:	Best practices/new initiatives implemented	Supervisor	1	2	5	4	7	4	Propagation techniques of rare and native plants; development of climate resilient

*		TASKS ASSIGNED		ACTUAL ACCOMPLISH MENT	RATING				REMARKS
MFO & PAPS	SUCCESS INDICATORS		TARGET		Q <sup>1</sup>	E <sup>2</sup>	T <sup>3</sup>	A <sup>4</sup>	
									agroecological production system
	TOTAL OVER-ALL RATING				390	390	390	390	

Average Rating (Total Over-all rating divided by 4)	25.0
Additional Points:	
Punctuality	
Approved Additional points (with copy of approval)	
FINAL RATING	5,0
ADJECTIVAL RATING	actsfanding

4 - Average

3 - Timeliness

1 - quality

2 - Efficiency

Comments & Recommendations for Development Purpose:

Received by:  TERESITA L. QUIÑANOLA  PLANNING OFFICE	REMBERTO A. PATINDOL PMT	Recommending Approval:  MEATHER S- EXERCICAL  VIGE-PRESIDENT	EDGARDO E. TULIN PRESIDENT
DATE	DATE	DATE	DATE