





## **RENEWABLE ENERGY RESEARCH CENTER**

Visca, Baybay City, Leyte, PHILIPPINES Telefax: None

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## **OPCR MONITORING FORM**

Accomplishment for the period of January - December 2021

				CENTERS	S/INSTITU	TES/OFFI	CES/CO	LLEGES	UNDER O	VPREI						
OP/V	OP/VP: Research, Extension and Innovation							OVPREI		RERC			College 1			
				(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	
(1)	(2)	(3)	(4)	Target	Actual Accomp- lishment	% Accomp- lishment	Target	Actual Accomp- lishment	% Accomp- lishment	Target	Actual Accomp- lishment	% Accomp- lishment	Target	Actual Accomp- lishment	% Accomplish- ment	
UMF O No.	MFO Descrip tion	Success Indicator (SI)	Metric s in the Strat Plan? Yes/N o													
UFMO 3: Research Innovation Services																
		PI1: Number of published papers in internationally indexed journals  In refereed int'l journals  In refereed nat'l journals														
		In institutional journals														
		PI 2: Number of research outputs presented in regional/national/ int'l fora/conferences														
	In int'l fora/conferences															
	In nat'l fora/conferences															
	In reg'l fora/conferences									0	4	400%				
In institutional fora/conferences																

projects conducted and/or completed on schedule PL4: Number of research proposals submitted/endorsed for external funding PL5: Percent of research proposals approved PL6: Amount of research money generated from external funding (Thousand PHP) PL7: Amount of research money generated from institutional funding (Thousand PHP) PL8: No. of research money generated from institutional funding (Thousand PHP) PL8: No. of research-related awards (research conducted by faculty or student w faculty) PL9: Number of research conducted by faculty or student w faculty) PL9: Number of research on the student w faculty or other beneficiaries Output in file at three years utilized be the industry or other beneficiaries Output indicators PL10: Number of research outputs completed within the year sufficiency of the proposal of the student w faculty in the	_								
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PL4: Number of research proposals submitted/endorsed for external funding P15: Percent of research proposals approved P16: Amount of research money generated from external funding (Thousand PHP) P17: Amount of research money generated from institutional funding (Thousand PHP) P18: No. of research-related awards (research conducted by faculty or student w/ faculty) Outcome Indicator P19: Number of research outputs in the last three years utilized be the industry or other beneficiaries Output Indicators P110: Number of research outputs published in internationally-refereed or CHED recognized journal within the year Additional Outputs: P112: Number of research collaboration/partnership with LGUs P113: Number of work and	projects conducted and/or								
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with LGUs PI 13: Number of work and									
	with LGUs								
financial plan (WFP)	PI 13: Number of work and								
mandarpian (vvi i )	financial plan (WFP)								
submitted and approved	submitted and approved								
PI 14: Number of research	PI 14: Number of research								
output publication produced/									
related technical publication/									
Manual produced and									
distributed	distributed								

Vision: Mission:

A globally competitive university for science, technology, and environmental conservation.

Development of a highly competitive human resource, cutting-edge scientific knowledge and innovative technologies for sustainable communities and environment.

Page 2 of 8 FM-VPR-09 V1 11-08-2021

PI 15: Number of website								
updated and maintained								
PI 16: Number of research								
proposals reviewed for								
internal funding								
PI 17: Number of research								
proposals approved for								
internal funding								
PI 18: Number of								
technologies patented								
PI 19: Number of new								
adopters								
PI 20: Number of								
Technologies generated								
PI 21: Number of VSU								
Technologies registered for								
IP Protection								
PI 22: Number of VSU								
Technologies applied for IP								
Protection, monitored and								
facilitated								
PI 23: Number of VSU								
Technologies and/or								
creative works filed for IP								
Protection (i.e. patents,								
utility model, copyright,								
trademark)								
PI 24: Number of VSU								
Technologies identified for								
Protection disclosed								
PI 25: Number of patent								
search conducted								
PI 26: Number of								
researchers assisted in								
drafting patent specs and								
claims								
PI 27: Number of IP								
awareness								
trainings/seminars facilitated								
and conducted								
PI 28: Number of VSU								
faculty/ researchers/ staff								
attended IP related trainings		1						
and seminars (national/		1						
international trainings/		1						
conference								
PI 29: Number of								
publications qualified for								
Papiloations qualified for			1	1			l	

Mission:

A globally competitive university for science, technology, and environmental conservation.

Development of a highly competitive human resource, cutting-edge scientific knowledge and innovative technologies for sustainable communities and environment.

VSU publication incentive											
award UFMO 4: Extension Services	$\vdash$										
PI 1: Number of person-days	<del>                                     </del>										
trained weighted by length of											
training	1										
PI 2: Number of trainings											
conducted											
PI 3: Number of IEC	1						5	5	100%		
materials/technoguides developed/used	1										
PI 4: Number of	<del>                                     </del>										
beneficiaries served	1										
Groups											
Individuals											
PI 5: Number of											
technical/expert services											
Research											
Mentoring	$\vdash$										
Peer reviewers/Panelist	1										
s											
Resource Persons											
Convenor/Organiz											
er											
Consultancy											
Evaluator	<b></b>										
PI 6: Number of extension	1										
projects conducted and/or completed on schedule	1										
PI 7: Number of extension	<del>                                     </del>										
proposals submitted	1										
PI 8: Percent of extension											
proposals approved											
PI 9: Amount of extension											
money generated from	1										
external funding (Thousand PHP)											
PI 10: Amount of extension	<del>                                     </del>										
money generated from											
institutional funding											
(Thousand PHP)											
PI 11: No. of extension-		· · · · · · · · · · · · · · · · · · ·									
related awards (extn.											
conducted by faculty or											
student & faculty) Outcome Indicator	<del>                                     </del>										
Outcome mulcator			I .	ı	I	l .					l

Mission:

A globally competitive university for science, technology, and environmental conservation.

Development of a highly competitive human resource, cutting-edge scientific knowledge and innovative technologies for sustainable communities and environment.

PI 12: Number of active				1	2	200%		
partnerships with LGUs,								
industries, NGOs, NGAs,								
SMEs, and other								
stakeholders as a result of								
extension activities								
Output Indicators								
PI 13: Number of trainees								
weighted by the length of								
training								
PI 14: Number of extension				1	1	100%		
programs organized and								
supported consistent with								
the SUC's mandated and								
priority programs								
PI 15: Percentage of								
beneficiaries who rate the								
training course/s as								
satisfactory or higher in								
terms of quality and								
relevance								
Additional Outputs:								
PI 16: Number of Lakbay								
aral/ continuing education								
programs and tours								
facilitated								
PI 17: Number of extension								
delivery services conducted/								
coordinated/ participated:								
field demo, agri fair, field								
days, agri-exhibit, Techno-								
forum, Techno-festival								
PI 18: Number of clients								
assisted in agri-fair, walk in								
clients, training requests, in-								
house reviews, trainings and								
related activities								
PI 19: Number of product/								
technology demonstration								
conducted								
PI 20: Number of clientele								
served/ registered during								
Farmers' and Fisherfolks'								
Day								
PI 21: Number of RDE news								
and feature articles								
published								

Mission:

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Development of a highly competitive human resource, cutting-edge scientific knowledge and innovative technologies for sustainable communities and environment.

				_	_			1
PI 22: Number of RE				9	9	100%		
technologies/units								
maintained								
UFMO 5: Support to Operations(STO)								
MFO 1. Faculty Development Services								
PI1: Number of faculty								
pursuing advanced research								
degree programs (PhD)								
facilitated, monitored and								
assisted								
MFO 2. Faculty Recruitment/Hiring								
Services								
PI 2: Number of faculty								
recruited/hired aligned with								
ISO standards								
MFO 3. Faculty Evaluation Services								
PI 3: Number of								
seminars/trainings/								
conventions/workshops								
coordinated for entire								
university								
PI 4: Number of								
seminars/trainings/								
conventions/workshops								
coordinated outside of the								
university								
PI 5: Percentage of faculty								
rated by students with at								
least very satisfactory rating								
in 50% of the subjects								
evaluated								
				1	1	100%		
PI 6: Number of in-house				1	1	100%		
seminars/trainings/								
workshops/reviews conducted/attended								
PI 7: Number of faculty/staff								
awards/honors received								
related to operations support								
MFO 4. Program and Institutional								
Accreditation Services								
PI1: Number of degree								
programs which passed								
accreditation/evaluation at								
least Level 1								
PI 2: QMS on faculty								
recruitment, development &								
performance evaluation								
aligned with ISO standards								

A globally competitive university for science, technology, and environmental conservation.

Development of a highly competitive human resource, cutting-edge scientific knowledge and innovative technologies for sustainable communities Mission: and environment.

i			•		•	1				
PI 3: Degree program										
compliant with CHED										
PI 4: Number of activities										
organized/attended/										
assisted/participated/facilitat										
ed										
Additional Outputs:										
PI 5:										
UFMO 6: General Administration and Support										
Services										
PI 1: Zero percent complaint						0%	0%	100%		
from clients served										
Additional Outputs										
PI 2: On-time submission of						6	6	100%		
PPMP for the following year								. 55,5		
PI 3: Number of planning						9	30	333.33		
sessions, meetings,								%		
committee meetings,								,0		
tracking and monitoring of										
targets, etc. to ensure										
attainment of target										
PI 4: Number of frontline						2	2	100%		
services monitored and						_	_	10070		
ensured to be customer										
friendly and efficient										
PI 5: Number of documents	<del>                                     </del>					100	450	450%		
prepared, reviewed,						100	430	430 /6		
evaluated approved,										
photocopied, scanned and facilitated										
			-			0		4000/		
PI 6: Number of						2	2	100%		
laboratory/lecture rooms			1							
maintained						075	4405	4400/		
PI 7: Area of lawn						975	1165	119%		
maintained (sq.m. approx.)										
PI 8: Number of						100	168	168%		
office/laboratory/field tools										
and equipment maintained			ļ							
PI 9: Other outputs						10	10	100%		
implementing the new										
normal										
% Accomplishment Average								154.89		
								%		
	1 1		1		1			70	ı	

Prepared by:	Approved by:
ROBERTO C. GUARTE Director	MARIA JULIET C. CENIZA Vice President for Research, Extension and Innovation