



### VSU R&D SEMI-ANNUAL REPORT

Center/College/Department: Regional Climate Change R&D Center  
Research Title: Establishment & Maintenance of On-Campus Climate-Smart Upland Agroforestry Farming System and Training Facilities

#### A. Research papers/posters disseminated/presented

TITLE OF PAPER/POSTER	DATE, VENUE	RESEARCHERS/PRESENTERS
a. Institutional	None	
b. Regional	None	
c. National	None	
d. International	None	

#### B. Attendance of researchers to scientific ~~foral~~ training/workshop/seminars

TITLE	DATE, VENUE	RESEARCHERS ATTENDED
a. Institutional	None	
b. Regional	None	
c. National	None	
d. International	None	

#### C. Technologies/Information patented and commercialized

- Technology patented (**Please give a brief description of the technology, generator and the status of patenting**)
- Technology commercialized (**Please give a brief description of the product, impact and the researcher/generator**)

#### D. Research papers published

	TITLE	AUTHOR (S)	DATE/YEAR/PUBLICATION/ PUBLISHER	
a. Refereed Journal	None			
Institutional	None			
National	None			
International	None			
b. Semi-popular publ'n (newsletter, etc.)	None			
c. Popularized pub'ln (technoguides, etc.)	None			
d. Book Chapter/s	None			
e. Books	None			

E. R and D awards and recognitions received

NAME OF AWARDS	TITLE OF PAPER/ POSTER GAINED AWARD	RECIPIENT/S	PLACE AWARDED	DATE AWARDED	AWARD OBTAINED (Plaque; if cash, indicate amount)	SPONSORING AGENCY
a. Institutional	None					
b. Regional	None					
c. National	None					
d. International	None					

F. R and D inter-agency linkages forged/maintained

NAME OF AGENCY	NATURE OF LINKAGE	Brief Description of Linkage	Remarks (specify amt generated, etc.)
a. Local (with LGUs, NGOs, POs)	Technical Support	Technical support to the LGUs in terms of scientific agricultural practices necessary for climate change adaptation and mitigation.  A demonstration farm that could serve as a model in incorporating different farming systems that is climate resilient.	
b. Regional			
c. National			
d. International			

G. List of Ongoing/ Completed R&D Projects

Program/Project/ Study Title	Proponent/s	Collaborator/ cooperator	Lead Agency	Collaborating Agency
Establishment & Maintenance of On-Campus Climate-Smart Upland Agroforestry Farming System and Training Facilities	Eduardo O. Mangaoang	LGUs in Eastern Visayas	RCCRDC-VSU	LGUs in Eastern Visayas

H. List of Trainings/ Seminars/ Workshops Conducted

Title of Training/Seminar/Workshop	Date conducted	Venue	No. of Participants	Sponsoring Agencies
None				

I. List of equipment/facilities purchased/enhanced

Equipment Purchased/ Upgraded/ Facilities Enhanced	Location/ Agency	Expenditure/ Cost	Source of Funds
Climate-smart Upland Agroforestry Farming Demo and Training Facility	RCCRDC, VSU	Php200,000.00	VSU

Prepared by:



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