



QUARTERLY RESEARCH PROGRESS REPORT

QUARTER: Second Quarter 2022-2023

Research Title: Enhancing livelihoods through forest and landscape restoration

I. **Project:** ACIAR ASEM 2016/103 Enhancing livelihood through forest and landscape restoration

II. **Relevance to VSU & College's Thrust and Priorities:** The project is in line with the thrusts and priorities of the University and the College in relation with environmental conservation and development of innovative technologies for sustainable communities and environment.

III. Highlights of accomplishments within the quarter

A. Targets for the quarter

- Sustain project coordination within region 6, 7 and 8
- Assess project staff performance in terms of outputs
- Facilitate implementation of researches among study leaders
- Organize training for people's organizations
- Draft scientific article

B. Highlights of accomplishments

- Coordinated all project activities together with component leaders in Regions 6, 7 and 8;
- Assessed the work performance of project staff in Regions 6, 7 and 8;
- Facilitated the implementation of specific research activities of study leaders in Regions 6, 7 and 8;
- Organized virtual and face to face training activities for partner people's organizations and local government units in Regions 6, 7 and 8;
- Conducted training on book keeping and soil fertility management with the partner POs in Region 6;
- Drafted scientific articles related to the key findings of the project; and
- Prepared project reports for the funding agencies.

IV. Physical Report of Operation
A. Research Program

| | Particulars/Name and Brief Description of Utilized/ Commercialized Technologies | Number |
|--|---|--------|
| Outcome Indicator | | |
| 1. Number of research outputs utilized by the industry or by other beneficiaries | None this time | |
| Output Indicator | | |
| 1. Number of research outputs completed within the year | Ongoing research activities | |
| 2. Percentage of research outputs published in internationally-referred or CHED recognized journal within the year | Drafting stage | |

B. Technologies/Information patented and commercialized

| Technology Invention(s) New Information | Invention Patent Number | Date of Issue | Utilization of Invention | | Name of Commercial Product |
|---|----------------------------|------------------|--------------------------|---------|-------------------------------|
| | | | Development | Service | |
| A. Technology Invention(s) | None | | | | |
| | | | | | |
| B. New Information | None | | | | |

C. Research papers published (Identify if articles were for Research, Extension, Innovation or MSc/ PhD Studies)

| | Title | Author (s) | Date/Year/Publication/ Publisher | Remarks (if Research, Extension, Innovation, Thesis, MSc/PhD) |
|---|-------|----------------|-------------------------------------|---|
| a. Refereed Journal | | None this time | | |
| Institutional | | | | |
| National | | | | |
| International | | | | |
| b. Semi-popular publ'n (newsletter, etc.) | | None this time | | |
| c. Popularized publ'n (technoguides, etc.) | | | | |
| d. Book Chapter/s | | None this time | | |
| e. Books | | None this time | | |

D. Citation

| Research Output as Cited by Other Researcher(s) in Journal Activities | | | | |
|---|---------------------|----------|-------------------|------------------|
| Title of Research | Title of Journal | Keywords | Researcher (s) | Citation Details |

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

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No.

| Output/ Published Journal Articles/ Book | & Vol. Issue/ Year | | | Author(s) Who Cited the Research Output | Title of Article Where the Research Output Was Cited | Title of Journal | Vol. / Issue / Page No. | City/ Year Published | Publisher |
|--|--------------------------|--|--|---|---|---------------------|----------------------------------|----------------------------|-----------|
| None this time | | | | | | | | | |
| | | | | | | | | | |

V. Issues, Problems, and Recommendations

One of the issues affecting the project implementation is the cohesiveness of partner peoples' organizations (POs) . Some POs need constant follow ups and support and if left cannot effectively implement the project on the ground. The Covid19 pandemic also affected the mobility of researchers in the earlier months before this reporting period. Study leaders at VSU have high workloads and report submissions are in many cases delayed.

Submitted by : **ARTURO E. PASA**
Project Leader

Endorsed by : **DENNIS P. PEQUE**
College Dean

Date Submitted : _____

Received by OVPREI-RPO: _____

Date Received : _____

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