January 12, 2024

**Dr. Daniel Leslie S. Tan**OIC-President
Visayas State University
Visca, Baybay City, Leyte

Thru: Dr. Dennis P. Peque

Vice-President for Research, Extension and Innovation

Dear Dr. Tan,

This is to recommend the renewal of the appointment of **Dr. Mannylen C. Alde** as **Study Leader** of the "Assessment of nematodes associated with Aquilaria spp. in plantations and wild populations in Leyte and Biliran Islands" Study 6 of the research project entitled "Ecological Assessment and Conservation of Aquilaria malaccensis Through Sustainable Agarwood Production in Leyte and Biliran Islands, Philippines (ECoSAP)" (project code: VSU-IP-2021-9), charged to the Internationalization Program, subject to the availability of funds, effective January 1, 2024 until December 31, 2024, with equivalent workload units, renewable every year until the completion of the project.

As Study Leader, Dr. Alde will perform the following responsibilities:

- 1. Determine, identify, and classify nematodes of different *Aquilaria* spp. in wild populations;
- 2. Determine, identify, and classify nematodes that infect damage in *Aquilaria* spp. in plantations and wild populations;
- 3. Assess the damage of nematodes of *Aquilaria* spp. in plantations and wild populations;
- 4. Identify and classify the nematodes associated with *Aquilaria* spp in plantations and wild populations in Leyte and Biliran Islands;
- 5. Develop a manual on nematodes fauna associated with *Aquilaria* spp. in Leyte and Biliran Islands;
- 6. Submit to OVPREI, through the Project Leader, the following:
  - a. Report on the significant outputs/outcomes of the research;
  - b. Quarterly research progress reports to the OVPREI-RPO (Attachment 1);
  - c. Midyear research progress reports every 1<sup>st</sup> week of July of every year (Attachment 2);
  - d. Annual research progress reports every 1<sup>st</sup> week of January of the succeeding year *(Attachment 3)*;
- 7. Present the research highlights or papers during the Research In-house Review and Evaluation (Attachment 4);
- 8. Present a paper in the regional/national R&D Symposia/fora (as scheduled by the Consortium/National agency concerned with the prescribed standard format);

## INSTITUTE OF TROPICAL ECOLOGY AND ENVIRONMENTAL MANAGEMENT

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- 9. Submit terminal report three (3) months after completion of the research project (Attachment 5);
- 10. Publish articles of significant research findings in indexed/peer-reviewed journals.

For any changes in the title, methodology, project site, and/or budget, approval should first be sought from the University President upon recommendation by the concerned College Dean, Center Director, Director for Research, and the Vice President for Research, Extension, and Innovation.

Thank you for your continued support to the Institute.

Very truly yours,

## MARLITO M. BANDE

Project Leader, ECoSAP

Conformé: Certified Funds Available:

**MANNYLEN C. ALDE** 

Asst. Professor Department of Pest Management (DPM)

Endorsed by:

**RENEZITA S. COME** 

Dean, College of Forestry and **Environmental Science (CFES)** 

Recommending Approval:

**DENNIS P. PEQUE** 

VP for Research, Extension, and Innovation

cc: OVPREI (VP) OVPREI (RPO) Budget Office (File) RSPPRO (File) CFES (Dean) DPM (Head) MCAlde ITEEM (File)

**ALICIA M. FLORES** Head, Budget Office

Noted:

IVY C. EMNACE Director for Research

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

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