





## DEPARTMENT OF BIOLOGICAL SCIENCES

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January 5, 202

Dr. Ma. J Viet C Ceniza

Vice President for Research, Extension, and Innovation VSU, Baybay City, Leyte

Dear Dr. Ceniza.

The DENR Region 8 through its CENRO, Palo office, requested VSU to conduct a Biodiversity Assessment in Lake Mahagnao of Mahagnao Volcano Natural Park (MVNP) in Brgy. Mahagnao, Burauen, Leyte. The request was approved by our University President through a MOA herewith attached. This activity is part of the extension engagement of the department in providing technical assistance to requesting agencies/institutions. The conduct of the study including the specific aspects to be investigated and the budget is detailed in the approved Terms of Reference (TOR) also herewith attached. The said TOR, especially on the technical aspect was based on the proposal submitted by DBS, as per DENR request. Furthermore, the team was also requested by DENR to present before the Regional Director and PAMB the biodiversity assessment to be conducted in the lake. The assessment request is to be carried out in three months which means the team has to double time to be able to deliver the requested service. In view thereof, I would like to respectfully recommend the composition of the team who will conduct the said assessment as follows:

| e e                         | Position       | Assignment (Conduct data gathering, analysis, report writing, and presentation of results)   | Honorarium based on the approved<br>Term of Reference (TOR) |                    |
|-----------------------------|----------------|--|---|--------------------|
|                             |                |  | Jan-Feb (First<br>Release = 80% of<br>total funds)          | 100.00.00.00.00.00 |
| Analyn M. Mazo              | Team<br>leader | Benthic<br>Macroinvertebrates  | 20,000/mo   | 10,000             |
| Julissah C.<br>Evangelio    | Member         | Zooplankton  | 12,000/mo   | 6,000              |
| Eunice Kenee L.<br>Seriño   | Member         | Phytoplankton  | 12,000/mo   | 6,000              |
| Ris Menoel R.<br>Modina     | Member         | Amphibians and Reptiles  | 12,000/mo   | 6,000              |
| Rafael Junnar P.<br>Dumalan | Member         | Physico-chemical<br>analysis, GIS Maps,<br>Coliform,<br>Chrolophyll a, and<br>Pollution Load | 12,000/mo   | 6,000              |
| Honeylene V.<br>Ongy        | Member         | Aquatic<br>Macrophytes   | 12,000/mo   | 6,000              |
| Fretzeljane O.<br>Pogado    | Member         | Molluscs   | 12,000/mo   | 6,000              |
| Ern Oliver Balondo          | Member         | Riparian Vegetation  | 12,000/mo   | 6,000              |

The fund for the project is made available in the Visayas State University 101 Trust account number: 003572-1000-48 with project code: 20201050-25.

Thank you very much.



Vision: Mission: