



## ACCOMPLISHMENT REPORT

January-February 2022

1. Coordinated with CENRO-Palo on the release of funds
2. Processed administrative documents relating to the project
3. Coordinated with the head of CENRO-Palo regarding the schedule of activities
4. Coordinated with CENRO-Palo personnel for the logistics necessary for the scheduled field assessment
5. Purchased necessary materials and supply for the field sampling
6. Arranged with the laboratories for the laboratory analysis
7. Conducted the field sampling on the following:
  - a. Benthic macroinvertebrates
  - b. Phyto and zooplankton
  - c. Riparian vegetation
  - d. Aquatic macrophytes
  - e. Shellfish and other economically important fauna
  - f. Physico-chemical parameters of the lake
    - total suspended solids
    - BOD
    - Nitrate and phosphate
    - Fecal coliform
    - Chlorophyll a
    - Pollution load
  - g. Reptiles and Amphibians
  - h. Data collection using GIS resources
8. Started on laboratory analysis