



DEPARTMENT OF AGRONOMY

ACCOMPLISHMENT REPORT

Project Title: Assessment and Management of Plant Essential Heavy Metals (PEHM),

Nutrients and Pathogens in Vegetable Production to Enhance Soil Health

and Food Safety in the Philippines

Study Title: Identification of Macronutrient Deficiencies in Vegetables Grown in Acidic

[June 2024]

- 1. Attended a meeting spearheaded by the project leader together with other study leaders and research staff.
- 2. Reviewed and signed documents prepared by the Research Assistant.
- Prepared solution foliar micronutrient response experiment.
- Applied the different foliar treatments on the tomato seedlings prior to transplanting
- Transplanted the tomato seedlings and the applied the foliar treatments after 21DAT.
- 6. Monitored the pot experiment.
- Gathered data.
- 8. Reviewed, checked and improved the thesis manuscript of the two MS Students thesis that was part of the project.

Submitted By:

Study Leader

Recommending Approval:

VICTOR B. ASIO Project Leader

Approved:

SANTIAGO T. PEÑA JR. VP for Research, Extension and Innovations





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