

UNIVERSITI TEKNOLOGI MARA

FACULTY OF PLANTATION AND AGROTECHNOLOGY

DIPLOMA IN PLANTING INDUSTRY MANAGEMENT

UNIVERSITI TEKNOLOGI MARA SARAWAK

FINAL REPORT

INDUSTRIAL TRAINING II

(FPA310)

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ACKNOWLEDGEMENT

First, thanks to Allah S.W.T for making all my affairs easier during Industrial Training last semester. I am also grateful to Tabung Haji Ladang Tanjung Lilin, especially the farm manager Mr. Safri and the assistant manager of the farm Mr. Fauzi for accepting me to gather and impart knowledge to me on their farm. Also, I would like to take this opportunity to thank Mrs. Saiyidah Raffhanah Binti Basri for helping all the students including me in terms of preparing documents and all information related to this industry training. Finally, throughout this industrial training, I would also like to thank my friend, Nur Hariz Hazwan who was with me and helped a lot in terms of doing all the tasks given.

Industrial Training II (FPA310) is a subject that must be taken by semester 4. The duration of this training is for 7 weeks, and I chose to be placed under the Tabung Haji company located in Beladin - Pusa. Every student who takes this subject must prepare a final report and presentation related to what was learned. Students can apply all their learning outcomes to the complex and difficult corporate world once they graduate.

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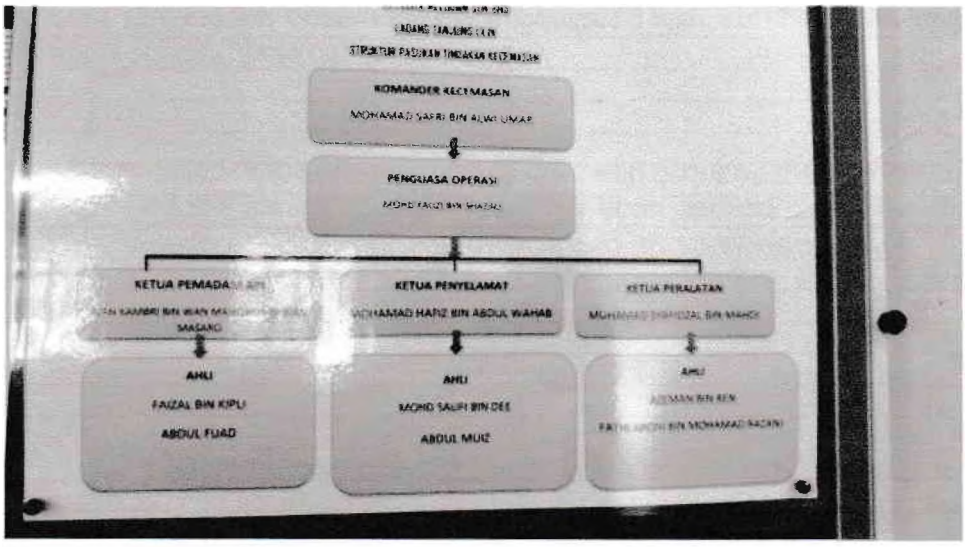
1.0 Organization Background

Tabung Haji Pelita Maludam SDN BHD Ladang Tanjung Lilin is an oil palm plantation under the Tabung Haji company with an area of 219.63 hectares. This farm was opened in Pusa - Beladin, Sarawak. This farm has 2 divisions and totals 68 blocks.



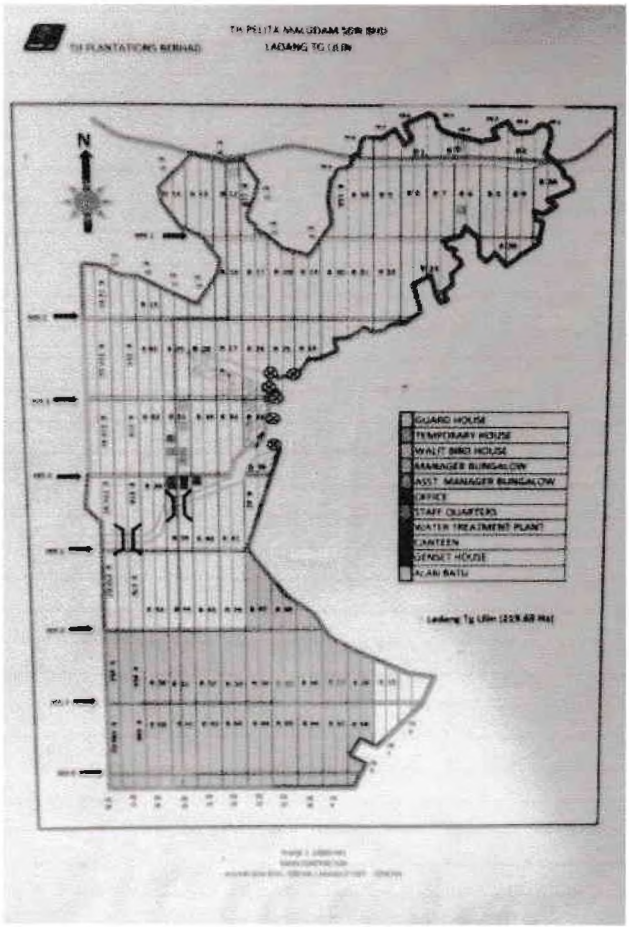


Figure 1 Main Map

2.0 AIMS OF TRAINING

The aim of the Industrial Training II (FPA310) subject is to enable students to learn more deeply about the various activities that are commonly carried out on farms, rather than just the basics. This allows students to hone their skills and nurture their interest to gain more knowledge about farming, to ensure they are equipped with sufficient knowledge before entering the world of work in the agricultural sector.

With a combination of the knowledge that has been acquired through the subjects that have been taught and the hands-on skills that have been applied during the training, the students will experience a significant improvement in themselves as they slowly bring themselves to learn the various corners of the agricultural sector. This will prepare students to continue their studies related to plantation and agrotechnology.

In addition to knowing the theory of various techniques, students can apply their understanding of the theory as their coach guides them to ensure they perform the technique correctly and accurately to avoid unnecessary injuries or situations that could cause harm to the student.