APPRENTICESHIP REPORT

PT. INTI INDOSAWIT SUBUR BUATAN PLASMA PLANTATIONS ASIAN AGRI GROUP PELALAWAN - RIAU

MORA LISA RKT 5404191207



INTERNATIONAL BUSINESS ADMINISTRATION STUDY PROGRAM BUSINESS ADMINISTRATION DEPARTMENT STATE POLYTECHNIC OF BENGKALIS BENGKALIS - RIAU 2023

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Writen as one of the condition for completing Apprenticeship Report

MORA LISA RKT 5404191207

Pelalawan, June 30th, 2023

Manager of Buatan Plasma Plantations

RESimilariosawit Subur

Djuamsyah //

Advisor

M. Fuad Asrofillah, M.M NIP. 199304202022031007

Approved by,

The head of International Business Administration

Study-Program

Wan Junita Raflah, B.Sc., M.Ec, Dev

NIP. 198406142018032001

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CHAPTER I INTRODUCTION

1.1 Background of the Apprenticeship

The Indonesian nation has always implemented a National Education system that is more directed towards the development and improvement of Human Resources (HR), where all Indonesian Citizens are expected to have insights into Science and Technology, which will be able to build the Indonesian Nation to be more advanced and prosperous.

In this era of globalization, every individual is required to be able to improve their quality and competence in order to become individuals who are ready to compete in various sectors, especially in the industrial sector. To meet these demands and to achieve complete educational goals in higher education, it is not enough if students only rely on theoretical knowledge obtained from universities. Therefore, students need to apply the knowledge that has been obtained in order to practice the aspects needed to enter the industrial world that they will later be involved in. In line with this, universities require their students to take part in the Internship course held in the final semester. Internship is a learning program as well as practicing working in the field directly at a company for some time as determined. In general, the implementation of internships aims to improve students' abilities in the field of technology and skills directly in various activities in industry and offices. After carrying out the Internship, students are expected to gain experience which includes planning, processing and implementation in the work unit. The above achievements ultimately refer to the professional formation of students who have extensive skills and knowledge in the field of International Business Administration. With these abilities, graduates of the Applied Bachelor of International Business Administration at Politeknik Negeri Bengkalis are expected to apply their skills and knowledge.

Politeknik Negeri Bengkalis also strives to prove the ability of its students by doing practical work directly in the company so that they realize that the polytechnic's mission is to make each individual ready for use in the world of work and has a relationship and compatibility between the industrial world and the world of education that is well implemented. Asian Agri Group PT Inti Indosawit Subur is one of the leading national private companies in Indonesia that produces crude palm oil through sustainably managed plantations. Established in 1979, Asian Agri has now grown into one of Asia's largest palm oil companies, managing 100,000 hectares of oil palm plantations in North Sumatra, Riau and Jambi, and supported by more than 22,000 employees who join and grow with the company. Its business includes the production of sprouts, nurseries, planting, and processing fresh fruit bunches (FFB) to produce sustainable palm oil in high-tech and environmentally friendly mills.

1.2 Purposes of the Apprenticeship

Internship is one of the activities of Bengkalis State Polytechnic students in completing their studies. To achieve the expected results, students need to know the objectives of the internship program. The objectives of the work practice are as follows:

- To know the job description of the activities at PT Inti Indosawit Subur, Buatan Plasma Plantations.
- 2. To determine the time and place of work at PT Inti Indosawit Subur, Buatan Plasma Plantations.
- 3. To know the work system and procedure at PT Inti Indosawit Subur, Buatan Plasma Plantations.
- 4. To find out the obstacles and solutions during work practice at PT Inti Indosawit Subur, Buatan Plasma Plantations.

1.3 Significance of the Apprenticeship

Practical work certainly has many benefits for students, universities and companies. While the benefits of practical work include:

1. Significance for students

With the internship program, it is hoped that it will provide opportunities for the Bengkalis community and Bengkalis State Polytechnic students to be able to apply the knowledge gained during college to be practiced in the world of work.

2. Significance for State Polytechnic of Bengkalis

With the internship program, we hope that Politeknik Negeri Bengkalis can establish good cooperation and relationships with various parties.

3. Significance for the Company

Establishment of cooperation between the world of education and corporate institutions receiving assistance from students doing practical work.

CHAPTER II

GENERAL DESCRIPTION OF THE COMPANY

2.1 Company Profile

Asian Agri is one of Indonesia's leading national private companies that produces crude palm oil through sustainably managed plantations. Asian Agri is one of the companies under Royal Golden Eagle (RGE), which manages a group of world-class companies in the sustainable natural resource-based manufacturing industry, based in Jakarta and headquartered in Singapore. Asian Agri is a subsidiary of RGE which currently has 80 subsidiaries spread across Indonesia and overseas. The company was founded by Sukanto Tanoto, born on December 29, 1949, the eldest of seven children, who started as a family business and became an international business. In 1979 he founded a palm oil company called Asian Agri. Asian Agri has grown into one of Asia's largest palm oil companies, managing 30 company-owned plantations covering 100,000 hectares of land in North Sumatra, Riau and Jambi and around 60,000 hectares of plantations owned by plasma smallholders, and supported by more than 22,000 employees who join and grow with the company. Asian Agri also has a strong Research and Development (R&D) Center to ensure only the best planting materials are produced, supported by professionals in various fields (agronomy, soil, pests, diseases, breeding, biotechnology and tissue culture). The R&D strategy consists of the following action plans:

- Conventional oil palm breeding through field tests in various locations (>650
 ha) with different agroclimatic characteristics (abiotic and biotic components)
 to select the best performing materials.
- Biotechnology facilities utilizing the discovery and modeling of molecular markers using Genomic Selection to identify higher quality planting materials with superior economic characteristics (high yield/highyield/compact/disease tolerant/etc).

- 3. A Seed Production Unit that only produces "Tested and Proven" planting material. These elite Tenera seeds have been approved by the Ministry of Agriculture, produced according to applicable standards and have been certified ISO 9001:2015 regarding quality assurance.
- 4. State-of-the-art tissue culture facilities to clone "Tested and Proven" elite Tenera seeds for commercial use, as well as parent selection (Dura/Pisifera) for future production of semiclonal or biclonal material.
- 5. Establish a network of fertilizer and agronomic trials in various locations to achieve the site yield potential (SYP) of the developed planting materials, through the use of appropriate fertilizers and best management practices.
- 6. Accredited analytical laboratory services that apply consistent and meticulous laboratory practices to produce a wide range of analyses (leaf nutrient, soil, fertilizer, compost, wastewater, fresh fruit bunch yield, etc).
- 7. Fully integrated "Pest & Disease" laboratory for the development of Integrated Pest Management (IPM) technology to be applied and disseminated in commercial fields.

Asian Agri also opens opportunities for those who want to start a career in the palm oil industry with the Plantation Center of Excellence Graduate Trainee Program. This program is called the Asian Agri Learning Institute (AALI), which is the best HR training center in the palm oil industry sector in Indonesia. AALI's training center was established on January 5, 2002 through an education program that has implemented the ISO 9001: 2008 quality management system. AALI prepares reliable planter candidates who are ready to contribute to improving the quality and productivity of palm oil in Indonesia. The program lasts six months, consisting of three months of classroom and three months of on-the-job training in mills, plantations and offices. Prospective Planters will receive education on all aspects of the palm oil industry from a team of experts, from planting and caring for oil palms to harvesting and processing. Prospective Planters will also learn the importance of sustainability and can help minimize the palm oil industry's impact on the environment while helping local communities improve their livelihoods. There are various career paths offered based on the major. The Plantation Assistant

Training is designed for those graduating from agriculture and forestry faculties, the Mill Assistant Training for mechanical engineering, chemical engineering and electrical engineering majors and finally the Administrative Assistant Training suitable for economics and management graduates. Below is the Asian Agri logo:



Figure 2.1 Company Logo of PT Inti Indosawit Subur Source: Asian Agri Website

The company's business includes nursery, planting, and processing fresh fruit bunches (FFB) to produce sustainable palm oil in high-tech and environmentally friendly mills. Asian Agri also ensures that sustainable development practices are implemented throughout its operational areas, including in smallholder-owned plantations. The partnership focuses on developing the technical, financial and sustainability capabilities of partners with smallholders through training, assistance and mentoring with farm assistants.

Asian Agri produces more than 1 million tons of Crude Palm Oil (CPO) per year to meet market demand. Asian Agri currently has 22 palm oil mills located in North Sumatra, Riau and Jambi. These mills are ISCC certified and are specifically designed to thoroughly remove moisture, residue and impurities to produce quality CPO. All mills implement high sustainability standards primarily through the reduction of waste generated and the use of renewable energy. The mill utilizes its own biogas power plant energy that converts Palm Oil Methane Effluent (POME) into renewable energy. Located in North Sumatra, Riau and Jambi, these power plants also supply electricity to the surrounding communities. Below is a map of all oil palm plantation areas managed by Asian Agri.

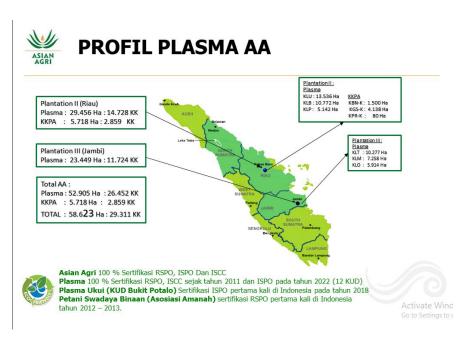


Figure 2.2 Oil Palm Plantation Area of Asian Agri

Source: PT Inti Indosawit Subur

2.2 Vision and Mission

2.2.1 Vision of PT. Inti Indosawit Subur

To be one of the largest and best sustainable resource-based companies, always creating benefits for the **Community, Country, Climate, Customer and Company.**

2.2.2 Mission of PT. Inti Indosawit Subur

Improving quality of life through sustainable resource development, Asian Agri uses best agronomic practices, where we focus on the 3C of condition, crop, and cost in caring for each staple.

2.3 Core Values (T.O.P.I.C.C) of Asian Agri

The company adheres to six core values:

1. Complementary Team

We are one in purpose and complement each other in teamwork.

2. Ownership

We nurture a sense of belonging to always achieve the best.

3. People

We develop human resources to grow together.

4. Integrity

We act with integrity.

5. Customer

We understand and provide the best for customers.

6. Continuous Improvement

We understand and provide the best for customers.



Figure 2.3 Core Values (T.O.P.I.C.C) of Asian Agri Source: PT. Inti Indosawit Subur

2.4 Kind of Business PT. Inti Indosawit Subur, Buatan Plasma Plantations

Asian Agri's business encompasses nursery, planting, and processing fresh fruit bunches (FFB) to produce sustainable palm oil in high-tech, environmentally-friendly mills. From sustainably managed plantations to closed-loop mills, Asian Agri always maintains the highest quality standards for all products produced. In line with the commitment to sustainable practices, every part of the oil palm across the plantations is processed into various products through effective Research and Development processes and efficient ways of working. The products produced from PT Inti Indosawit Subur PMKS Buatan 1 branch are products from raw materials to semi-finished oil and then proceed to the factory branch in dumai to be processed

into finished products. The following are some of the products produced by PT Inti Indosawit Subur, PMKS Buatan 1:

1. Crude Palm Oil

Crude Palm Oil (CPO) or commonly referred to as crude palm oil is oil from the processing of oil palm fruits obtained through the extraction process of the fruit flesh of oil palm plants. Oil palm fruit consists of fruit skin (exocarp), pulp (mesocarp pulp), shell (shell endosperm) and core (kernel endosperm). Exocarp and mesocarp contain a lot of CPO. CPO is used for various food and personal care products as well as fuel. The CPO produced is processed in refineries into edible oils such as cooking oil and margarine, oleochemicals for detergents and lubricants, biodiesel, and lauric acid for cosmetics and soaps.



Figure 2.4 Crude Palm Oil Source: Asian Agri Website

2. Crude Palm Kernel Oil

Used in food products such as non-dairy cream and ice cream, Crude Palm Kernel Oil (CPKO) is the oil from the kernel of the palm fruit that has been separated from the pulp and shell. After the mesocarp is extracted, the kernels are broken, peeled and crushed to produce CPKO, which is then processed into the final product.



Figure 2.5 Crude Palm Kernel Oil Source: Asian Agri Website

3. Palm Kernel Expeller

Similar to CPKO, Palm Kernel Expeller (PKE) is produced from palm kernels. PKE is mainly used in animal feed production.



Figure 2.6 Palm Kernel Expeller Source: Asian Agri Website

4. Palm Kernel Shell

Palm Kernel Shell is widely used as a biofuel. The shell is separated when the palm kernel is crushed and shelled for processing into CPKO and PKE.



Figure 2.7 Palm Kernel Shell Source: Asian Agri Website

2.5 Work Culture of Asian Agri

There are 3 stages of Asian Agri's Work Culture:

1. MSP-BS:

Planting Every Staple, Growing Healthy

- a. The seedlings planted are the best selection of seedlings
- b. Planted in the right and comfortable place
- c. Optimal number of trees per hectare and uniform growth
- d. Fertilizer is absorbed by the plants 100%

2. MSP:

Taking Care of Every Principal

- a. Timely and best rotation
- b. 4 T fertilization

- 1. Right Dose
- 2. Right Method
- 3. Right Time
- 4. Right Place
- c. No Pest and Disease infestation
- d. All roads are passable at all times

3. MSB:

Quoting Each Brondolan

- a. Harvest all ripe fruits
- b. The loose fruits are quoted clean
- c. Harvested fruits, all delivered to the factory today!



Figure 2.8 Work Culture of Asian Agri Source: PT. Inti Indosawit Subur

2.6 Asian Agri's target for 2030

Asian Agri Group PT Inti Indosawit Subur has 4 stages to achieve its 2030 target:

1. Smallholder Partnership

Intensive Engagement with Smallholders for Better Livelihoods

- a. Double smallholder income through replanting program
- b. 100% completion of smallholders replanting program
- c. 100% ISPO certification for smallholders

d. 5.000 independent smallholders to be RSPO certified

2. Inclusive Growth

Encourage Strong Participation to Achieve Best Quality of Life

- a. Zero extremme poverty surrounding our operational area
- b. Establishment of Small-Medium Enterprise that covers more than 500.000
- c. Provide quality education access through 5.000 scholarship awards
- d. Optimize recovery of waste oil

3. Climate Positive

Promote Sustainable Palm Oil through Best Management Practices

- a. One to One restoration area
- b. Net zero emissions from land use
- c. Optimize methane capture facilities for all mills
- d. 100% renewable energy for our operations

4. Responsible & Sustainable Production

An Integrated Course of Actions to Establish Sustainable Product

- a. No new land use change for plantations
- b. Promote eco green for sustainable operations
- c. Implementing circular economy best practices
- d. Reuce 50% pesticide usage



Figure 2.9 Asian Agri's target for 2030 Source: Asian Agri Website

2.7 Organization Structure of PT. Inti Indosawit Subur, Buatan Plasma Plantations

The organization structure of the company can be interpreted as a multilevel line that contains the components that make up the company. The structure clearly describes the position, function, rights and obligations of each position within the scope of the company. Of cource, this is in intended so that every component in the company can function optimally and the company's wheels can always move effectively and efficiently. In assition, it also clearly describes the separation of work activities from each other and how the relationship between activities and function is limited. In a good organizational structure, it is nesessery to explan the authority of who reports to whom, so there is one responsibility for what will happen. RGE (Royal Golden Eagle) manages a group of natural resource-based manufacturing companies operating in various countries. The business ranges from the upstream sector which includes natural resource development and sustainable harvesting to processing into value-added products for the global market to benefit communities, countries, climate, customers and the company. RGE has offices in Singapore, Hong Kong, Jakarta, Beijing and Nanjing with marketing offices located around the world. The RGE Group of companies is engaged in the following business sectors:

- 1. Pulp and Paper APRIL & Asia Symbol
- 2. Palm Oil Industry Apical & Asian Agri
- 3. Integrated Energy Provider Pacific Energy
- 4. Viscose Staple Asia Pacific Rayon & Sateri
- 5. Specialty Cellulose Bracell

Asian Agri has 3 divisions of oil palm plantation management, which include the Simpang Perak Plantation, Buatan Plasma Plantation and Buatan Plantation. The Simpang Perak Plantation and Buatan Plantation are the company's core plantations, while the Buatan Plasma Plantation is a smallholder-owned plantation managed by the company with a partnership pattern. Asian Agri also owns two mills that process fresh fruit bunches from oil palm plantations, namely

the PMKS Buatan 1 and Buatan 2 Mills, which produce crude palm oil. Buatan Plasma Plantation are offices that manage partnerships with plasma farmers. Plasma is an oil palm plantation owned by farmers independently, which in its development is integrated into Large Private Plantations and Large State Plantations. The development of plasma plantations by large private plantation companies, as a form of obligation to the community around the plantation, especially oil palm plantations that continue to increase. The Village Unit Cooperative is one of the all-round cooperatives that serves as a bridge for oil palm farmers by carrying out its role to increase production, realize fair income and equitable prosperity and improve the economy of members through cooperation with companies. The organization structure at PT. Inti Indosawit Subur, Buatan Plasma Plantations as follows:

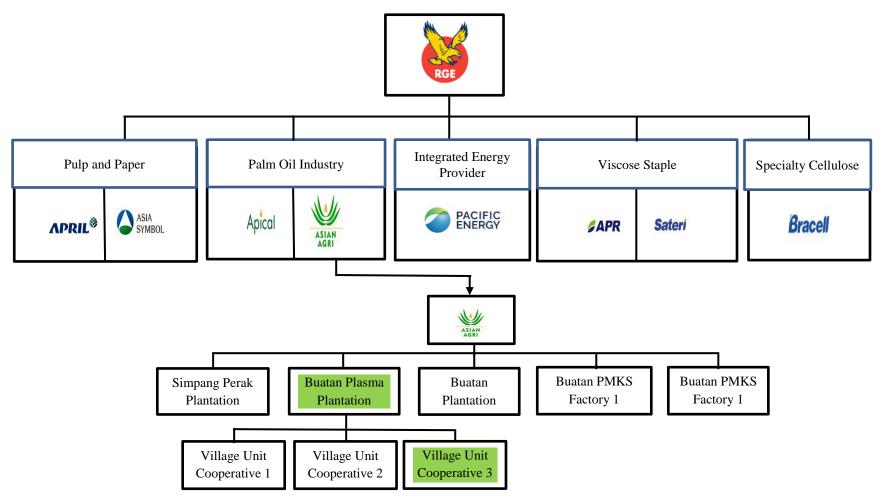


Figure 2.10 Organization Structure of Buatan Plasma Plantation

Source: PT. Inti Indosawit Subur

CHAPTER III

SCOPE OF THE APPRENTICESHIP

3.1 Job Description

Description of internship work at PT Inti Indosawit Subur Buatan Plasma Plantations on February 1, 2023 until June 30, 2023. The specifications of the work carried out for 5 months in general at PT Inti Indosawit Subur Buatan Plasma Plantations are as follows:

- 1. Inputting Gang Activity Detail (GAD) and filling in the attendance of casual workers
- 2. Inputting and calculating payments for FFB transport vehicles.
- 3. Assist with book closing and Audit preparation
- 4. Preparing leaf samples for lab tests
- 5. File photocopying
- 6. View the maintenance process of Immature Oil Palm

3.2 Place and Time of Apprenticeship

3.2.1 Place of Apprenticeship

This work practice activity is carried out at PT Inti Indosawit Subur Buatan Plasma Plantations located in Mekar Jaya Village, Pangkalan Kerinci District, Pelalawan Regency, Riau. The plasma farmers here are farmers who took part in the government's 1989 transimigration program or Perkebunan Inti Rakyat known as PIR-trans. Under the program, farmers mostly from Java were relocated to rural areas and given 2 hectares of farmland for each household. Plus half a hectare of land for housing. These smallholders then partnered with a local company that provided labor to prepare the land. After four years their oil palm plantations are ready to be harvested. Under the scheme, smallholders agree to sell their produce to the company at a price set by the government and Asian Agri was one of the first companies to participate in this government program.



Figure 3.1 Office of Buatan Plasma Plantations Source: PT. Inti Indosawit Subur

PT Inti Indosawit Subur Buatan Plasma Plantations cooperates with communities around the plantation. The application of the cooperation system between the company and the community is called the plasma cooperation system, in which the Village Unit Cooperative (KUD) serves as a business entity that bridges between the community and the company concerned (MOA No. 98 of 2013). PT Inti Indosawit Subur Buatan Plasma Plantations partners with 12 KUD namely Bhakti Mandiri, Jaya Makmur, Sumber Rejeki, Sejahtera, Mulus Rahayu, Bhirawa Bhakti, Tani Rukun, Kebun Sawit Harapan, Buatan Jaya, Mitra Usaha, Makarti Sawit and Bina Mulia. Here is the complete explanation picture:

No	PMKS	SP.	На	Jumlah KT	Jumlah KK	Nama KUD	Nama Ketua	No. HP	Badan Hukum
1	PBS	3	980	20	490	BHAKTI MANDIRI	Sugeng Kiswinarno	0812 6172 1047	NO: 1604/BH/XIII, TGL. 31 OKTOBER 1991
2	PBS	4	920	20	460	JAYA MAKMUR	Sudiyono	0813 6590 1967	NO : 1885/BH/XIII, TGL. 08 JULI 1994
3	PBS	5	818	17	409	SUMBER REJEKI	Udiyono	0821 7305 5099	NO : 1734/BH/XIII, TANGGAL 7 JANUARI 1993
4	PBS	6	876	19	438	SEJAHTERA	Sunardi	0813 7853 4074	BADAN HUKUM NO. 1733 / BH / XIII
	Sub To	tal	3,594	76	1,797				
1	PBD	1	698	18	349	MULUS RAHAYU	Pawito	0813 6441 4660	NOMOR : 1633/BH/XIII, Tanggal 24 Januari 1992
2	PBD	2	996	20	498	BHIRAWA BHAKTI	Komar	0852 6319 7546	BADAN HUKUM NO. 1661 / BH / XIII
3	PBD	7	952	21	476	TANI RUKUN	Trianto	0813 6547 7852	BADAN HUKUM No. 102 / BH / II/ 1996
4	PBD	8	800	17	400	KEBUN SAWIT HARAPAN	Pudin	0823 8370 5636	BADAN HUKUM NOMOR : 51/BH/KDK.4.2/1.2/XI/1998
5	PBD	9	860	18	430	BUATAN JAYA	Suradi	0812 6136 7463	BADAN HUKUM NO. 30 / BH / 518 / VII / 2003
6	PBD	10	1,200	24	600	MITRA USAHA	Nyono	0853 7446 6138	NO. 06/PAD/DISKOP/518/VIII/2003 TGL 04 AGUSTUS 2003
7	PBD	11	800	16	400	MAKARTI SAWIT	Ahmat Sulikin S. Pd	0812 7561 9787	No : 24/BH/KWK.4/5.1/III/1996
8	PBD	12	872	18	436	BINA MULIA	Dwi Ristiyono	0821 6953 6994	No : 04/PAD/BH/IV.8/V/2010
	Sub To	tal	7,178	152	3,589				
	Tota	ıl	10,772	228	5,386				

Figure 3.2 Buatan Plasma Plantations in Partnership with KUD

Source: PT. Inti Indosawit Subur

During my practical work placement at KUD Jaya Makmur Village Kumbara Utama SP 4 to help in the administration section. The time of implementation of practical work is carried out for 5 months. Starting from February 1, 2023 until June 30, 2023.

3.2.1.1 KUD Jaya Makmur

a. Gambaran Umum

KUD Jaya Makmur is located in Kumbara Utama Village, Kerinci Kanan District, Siak Regency, Riau Province. KUD Jaya Makmur is registered with the Department of Cooperatives and Small Business Development of Riau Province with Legal Entity No. 1885/BH/XIII dated July 08, 1994.

b. Board of Directors

Chairman : Sudiyono

Secretary : Wilis Efri, M.Sc

Treasurer : Abdul Muhsin

c. Business Unit

The business units managed by KUD Jaya Makmur are as follows:

- 1. Savings and Loan Busines
- 2. Waserda Business Unit

3.2.2 Time of Apprenticeship

PT. Inti Indosawit Subur, Buatan Plasma Plantations has provisions regarding the schedule and time of implementation of practical work which is adjusted to the work schedule of employees. The schedule and time of internship implementation can be seen in table 3.1 below:

Table 3.1 The Working Schedule PT. Inti Indosawit Subur Buatan Plasma Plantations

No.	Day	Working Hours	Company
1	Monday to Friday	07:00 to 16:00	PT. Inti Indosawit Subur Buatan Plasma Plantations
2	Saturday	07:00 to 12:00	PT. Inti Indosawit Subur Buatan Plasma Plantations
3	Sunday	Day off	Day off

Source: PT. Inti Indosawit Subur Buatan Plasma Plantations, 2023

In the first week's agenda, we met Mr. Lindu Simatupang as Public Relations at PT Inti Indosawit Subur to coordinate the internship acceptance letter and discuss the procedures for implementing internships in this company.

Table 3.2 Agenda of Activities of the Week 1 (February 1st, 2023 to February 4th, 2023)

No.	Day and Time	Activities	Place
1	Wednesday, February 1st, 2023	Meet Mr. Lindu Simatupang as Public Relations and discuss the internship acceptance letter	Office of Buatan Plantations
2	Thursday, February 2 nd , 2023	Introduction to all staff at the KBN office	Office of Buatan Plantations
3	Friday, February 3 rd , 2023	Discussion with Mr. ardy as Head of Administration at the KBN office about the business side of Asian Agri	Office of Buatan Plantations
4	Saturday, February 4 th , 2023	Preparing the necessary equipment to welcome guests from Singapore who will go directly to the field	Office of Buatan Plantations

Source: Processed Data, 2023

In the second week's agenda, we were directed by Mr. Djuamsyah as manager at the Buatan Plasma Plantation Office to the Asian Agri Sehat Buatan (AASB) Clinic for 2 weeks to help input employee BPJS Employment data and assist prospective employees who will carry out Medical Check Up (MCU). The agenda for the second week (February 6th to February 11th, 2023) can be seen in table 3.3 below:

Table 3.3 Agenda of Activities of the Week 2 (February 6th, 2023 to February 11th, 2023)

No.	Day and Time	Activities	Place
1	Monday, February 6 th , 2023	Familiarization with existing employees at the Asian Agri artificial health clinic Writing patient's BPJS data in the registration section Assisting doctors in examining Medical Check Up (MCU) patient	Buatan Healthy Asian Agri Clinic
2	Tuesday, February 7 th , 2023	Inputting patient BPJS data online	Buatan Healthy Asian Agri Clinic
3	Wednesday, February 8 th , 2023	Write the patient's BPJS data in the registration section Filling in the medicine stock book	Buatan Healthy Asian Agri Clinic
4	Thursday, February 9 th , 2023	Check the medicine stock that is still available at the clinic Inputting patient BPJS data online	Buatan Healthy Asian Agri Clinic
5	Friday, February 10 th , 2023	Recapitulate data on visitors who seek treatment at the Clinic Filling in the medicine stock book	Buatan Healthy Asian Agri Clinic
6	Saturday, February 11 th ,2023	Writing patient's BPJS data in the registration section	Buatan Healthy Asian Agri Clinic

Source: Processed Data, 2023

The agenda of activities or work that the author did during the practical work at the Asian Agri Sehat Buatan (AASB) Clinic for the third week (February 13th to February 18th, 2023) can be seen in table 3.4 below:

Table 3.4 Agenda of Activities of the Week 3 (February 13th, 2023 to February 18th, 2023)

No.	Day and Time	Activities	Place
1	Monday, February 13 th , 2023	Recapitulate data on visitors who seek treatment at the Clinic Filling in the medicine stock book	Buatan Healthy Asian Agri Clinic
2	Tuesday, February 14 th , 2023	Inputting patient BPJS data online	Buatan Healthy Asian Agri Clinic
3	Wednesday, February 15 th , 2023	Writing patient's BPJS data in the registration section Assisting doctors in examining Medical Check Up (MCU) patient	Buatan Healthy Asian Agri Clinic
4	Thursday, February 16 th , 2023	 Check the stock of medicine that is still available at the clinic Inputting patient BPJS data online 	Buatan Healthy Asian Agri Clinic
5	Friday, February 17 th , 2023	Sick	-
6	Saturday, February 18 th , 2023	National Holiday	-

Source: Processed Data, 2023

In the fourth week of the agenda, we were placed in the Buatan Plasma Plantation Office. In this fourth week we were introduced to the plantation staff and went directly to the field to see oil palm plantations and meet with farmers who have long partnered with the company in SP 4 KUD Jaya Makmur, Kumbara Utama village. The agenda for the fourth week (February 6th to February 11th, 2023) can be seen in table 3.5 below:

Table 3.5 Agenda of Activities of the Week 4 (February 20th, 2023 to February 25th, 2023

No.	Day and Time	Activities	Place
1	Monday, February 20 th , 2023	Introduction to farmers who have long partnered with the company in SP 4 KUD Jaya Makmur Kumbara Utama village	Perkebunan kelapa sawit di SP 4
2	Tuesday, February 21st, 2023	 Observed the maintenance of a 30-month-old oil palm plantation. Seeing the process of harvesting 30-month-old FFB in the SP 4 area of KUD Jaya Makmur, Kumbara Utama village 	Perkebunan kelapa sawit di SP 4
3	Wednesday, February 22 nd , 2023	 Seeing the development of oil palm plantations that have been replanted with the Replanting Assistant Seeing the process of caring for oil palm trees to avoid pests 	Perkebunan kelapa sawit di SP 2
4	Thursday, February 23 rd , 2023	Observing the process of pest control on oil palm trees with the foreman	Perkebunan kelapa sawit di SP 2
5	Friday, February 24 th , 2023	Input Gang Activity Detail (GAD) Fill in the attendance of Freelance Workers	Office of Buatan Plasma Plantations
6	Saturday, February 25 th , 2023	Input Gang Activity Detail (GAD) Fill in the attendance of Freelance Workers	Office of Buatan Plasma Plantations

Source: Processed Data, 2023

Agenda of activities or work that the author did during Job Training at PT. Inti Indosawit Subur Buatan Plasma Plantations Fifth Week (February 27th to March 4th, 2023) can be seen in table 3.6 below:

Table 3.6 Agenda of Activities of the Week 5 (February 27th, 2023 to March 4th, 2023)

I ubic	able 5.0 rigerial of rictivities of the vicens (rebrainful, 2025 to viater 4, 2025)					
No.	Day and Time	Activities	Place			
1	Monday, February 27 th , 2023	 Inputting and calculating payments for FFB transport vehicles Photocopy documents Tidying up and storing files Fotocopy dokumen 	Office of Buatan Plasma Plantations			

2	Tuesday, February 28 th , 2023	Inputting and calculating payments for Fresh Fruit Bunch (FFB) transport vehicles	Office of Buatan Plasma Plantations
3	Wednesday, March 1st, 2023	Input Gang Activity Detail (GAD) Fill in the attendance of Freelance Workers	Office of Buatan Plasma Plantations
4	Thursday, March 2 nd , 2023	Input Gang Activity Detail (GAD) Fill in the attendance of Freelance Workers	Office of Buatan Plasma Plantations
5	Friday, March 3 th , 2023	Inputting and calculating payments for Fresh Fruit Bunch (FFB) transport vehicles	Office of Buatan Plasma Plantations
6	Saturday, March 4 th , 2023	 Inputting and calculating payments for FFB transport vehicles Ensure each payment receipt is stamped 	Office of Buatan Plasma Plantations

Agenda of activities or work that the author did during Job Training at PT. Inti Indosawit Subur Buatan Plasma Plantations Sixth Week (March 6^{th} to March 11^{th} , 2023) can be seen in table 3.7 below:

Table 3.7 Agenda of Activities of the Week 6 (March 6th, 2023 to March 11th, 2023)

No.	Day and Time	Activities	Place
1	Monday, March 6 th , 2023	Thanksgiving event for the first harvest after a 30-month replanting period in the SP 4 KUD Jaya Makmur area in Kumbara Utama village	Perkebunan kelapa sawit di SP 4
2	Tuesday, March 7 th , 2023	Input Gang Activity Detail (GAD) Fill in the attendance of Freelance Workers	Office of Buatan Plasma Plantations
3	Wednesday, March 8 th , 2023	Fill out the Fertilizer transport form Fotocopy Document	Office of Buatan Plasma Plantations
4	Thursday, March 9 th , 2023	Recapitulate data on farmers with the company	Office of Buatan Plasma Plantations
5	Friday, March 10 th , 2023	Inputting and calculating payments for Fresh Fruit Bunch (FFB) transport vehicles	Office of Buatan Plasma Plantations
6	Saturday, March 11 th , 2023	 Inputting and calculating payments for FFB transport vehicles Copy of work agreement document with contractor File tidying 	Office of Buatan Plasma Plantations

Source: Processed Data, 2023

Agenda of activities or work that the author did during Job Training at PT. Inti Indosawit Subur Buatan Plasma Plantations Seventh Week (March 13th to March 18th, 2023) can be seen in table 3.8 below:

Table 3.8 Agenda of Activities of the Week 7 (March 13th, 2023 to March 18th, 2023)

No.	Day and Time	Activities	Place
1	Monday, March 13 th , 2023	 Inputting and calculating payments for FFB transport vehicles Ensure each payment receipt is stamped 	Office of Buatan Plasma Plantations
2	Tuesday, March 14 th , 2023	Input Gang Activity Detail (GAD) Fill in the attendance of Freelance Workers	Office of Buatan Plasma Plantations
3	Wednesday, March 15 th , 2023	Input Gang Activity Detail (GAD) Fill in the attendance of Freelance Workers	Office of Buatan Plasma Plantations
4	Thursday, March 16 th , 2023	Inputting and calculating payments for Fresh Fruit Bunch (FFB) transport vehicles	Office of Buatan Plasma Plantations
5	Friday, March 17 th , 2023	 Inputting and calculating payments for FFB transport vehicles Ensure each payment receipt is stamped 	Office of Buatan Plasma Plantations
6	Saturday, March 18 th , 2023	Meeting to prepare for ISCC Audit	Office of Buatan Plasma Plantations

Source: Processed Data, 2023

Agenda of activities or work that the author did during Job Training at PT. Inti Indosawit Subur Buatan Plasma Plantations Eighth Week (March 20th to March 25th, 2023) can be seen in table 3.9 below:

Table 3.9 Agenda of Activities of the Week 8 (March 20th, 2023 to March 25th, 2023)

No.	Day and Time	Activities	Place
1	Monday, March 20 th , 2023	Input Gang Activity Detail (GAD) Fill in the attendance of Freelance Workers	Office of Buatan Plasma Plantations
2	Tuesday, March 21 st , 2023	 Inputting and calculating payments for FFB transport vehicles Ensure each payment receipt is stamped 	Office of Buatan Plasma Plantations
3	Wednesday, March 22 nd , 2023	Sick	-
4	Thursday, March 23 rd , 2023	 Inputting and calculating payments for FFB transport vehicles Copy of work agreement document with contractor 	Office of Buatan Plasma Plantations
5	Friday, March 24 th , 2023	 Inputting and calculating payments for FFB transport vehicles Ensure each payment receipt is stamped 	Office of Buatan Plasma Plantations

6	Saturday,	 Inputting and calculating payments for	Office of Buatan
	March 25 th , 2023	FFB transport vehicles File tidying	Plasma Plantations

Agenda of activities or work that the author did during Job Training at PT. Inti Indosawit Subur Buatan Plasma Plantations Ninth Week (March 27th to April 1st, 2023) can be seen in table 3.10 below:

Table 3.10 Agenda of Activities of the Week 9 (March 27th, 2023 to April 1st, 2023)

No.	Day and Time	Activities	Place
1	Monday, March 27 th , 2023	Preparing leaf samples for lab tests	Office of Buatan Plasma Plantations
2	Tuesday, March 28 th , 2023	Preparing leaf samples for lab tests	Office of Buatan Plasma Plantations
3	Wednesday, March 29 th , 2023	Preparing leaf samples for lab tests	Office of Buatan Plasma Plantations
4	Thursday, March 30 th , 2023	Preparing leaf samples for lab tests	Office of Buatan Plasma Plantations
5	Friday, March 31st, 2023	Preparing the dried leaf samples for delivery	Office of Buatan Plasma Plantations
6	Saturday, April 1 st , 2023	Assist with book closing preparation	Office of Buatan Plasma Plantations

Source: Processed Data, 2023

Agenda of activities or work that the author did during Job Training at PT. Inti Indosawit Subur Buatan Plasma Plantations Tenth Week (April 3rd to April 8th, 2023) can be seen in table 3.11 below:

Table 3.11 Agenda of Activities of the Week 10 (April 3rd, 2023 to April 8th, 2023)

No.	Day and Time	Activities	Place
1	Monday, April 3 rd , 2023	 Inputting and calculating payments for FFB transport vehicles Fotocopy documents 	Office of Buatan Plasma Plantations
2	Tuesday, April 4 th , 2023	Inputting and calculating payments for Fresh Fruit Bunch (FFB) transport vehicles	Office of Buatan Plasma Plantations
3	Wednesday, April 5 th , 2023	Go to the field with the manager to see the oil palm plantation	Perkebunan Kelapa Sawit SP 1
4	Thursday, April 6 th , 2023	Input Gang Activity Detail (GAD) Fill in the attendance of Freelance Workers	Office of Buatan Plasma Plantations

5	Friday,	 Inputting and calculating payments for	Office of Buatan
	April 7 th , 2023	FFB transport vehicles Ensure each payment receipt is stamped	Plasma Plantations
6	Saturday, April 8 th , 2023	Inputting and calculating payments for Fresh Fruit Bunch (FFB) transport vehicles	Office of Buatan Plasma Plantations

Agenda of activities or work that the author did during Job Training at PT. Inti Indosawit Subur Buatan Plasma Plantations Eleventh Week (April 10th to April 15th, 2023) can be seen in table 3.12 below:

Table 3.12 Agenda of Activities of the Week 11 (April 10th, 2023 to April 15th, 2023)

No.	Day and Time	Activities	Place
1	Monday, April 10 th , 2023	 Inputting and calculating payments for FFB transport vehicles Ensure each payment receipt is stamped 	Office of Buatan Plasma Plantations
2	Tuesday, April 11 th , 2023	Inputting and calculating payments for Fresh Fruit Bunch (FFB) transport vehicles	Office of Buatan Plasma Plantations
3	Wednesday, April 12 th , 2023	 Inputting and calculating payments for FFB transport vehicles File tidying 	Office of Buatan Plasma Plantations
4	Thursday, April 13 th , 2023	Input Gang Activity Detail (GAD) Fill in the attendance of Freelance Workers	Office of Buatan Plasma Plantations
5	Friday, April 14 th , 2023	Inputting and calculating payments for Fresh Fruit Bunch (FFB) transport vehicles	Office of Buatan Plasma Plantations
6	Saturday, April 15 th , 2023	Input Gang Activity Detail (GAD) Fill in the attendance of Freelance Workers	Office of Buatan Plasma Plantations

Source: Processed Data, 2023

On the Twelfth Week from April 17th to April 22nd, 2023 they give a day off to interns. Since because I come from outside the province of riau I wa given early leave.

Table 3.13 Agenda of Activities of the Week 12 (April 17th, 2023 to April 22nd, 2023)

No.	Day and Time	Activities	Place
1	Monday, April 17 th , 2023		
2	Tuesday, April 18 th , 2023		

3	Wednesday, April 19 th , 2023	Eid Al-Fitr	
4	Thursday, April 20 th , 2023		
5	Friday, April 21 st , 2023		
6	Saturday, April 22 nd , 2023		

On the Thirteenth Week from April 24th to April 29th, 2023 the company gave a day off for interns. Because I came from outside Riau province, I was given early leave.

Table 3.14 Agenda of Activities of the Week 13 (April 24th, 2023 to April 29th, 2023)

No.	Day and Time	Activities	Place
1	Monday, April 24 th , 2023		
2	Tuesday, April 25 th , 2023		
3	Wednesday, April 26 th , 2023	Eid Al-Fitr	
4	Thursday, April 27 th , 2023		
5	Friday, April 28 th , 2023		
6	Saturday, April 29 th , 2023		

Source: Processed Data, 2023

Agenda of activities or work that the author did during Job Training at PT. Inti Indosawit Subur Buatan Plasma Plantations Fourteenth Week (May 1st to May 6th, 2023) can be seen in table 3.15 below:

Table 3.15 Agenda of Activities of the Week 14 (May 1st, 2023 to May 6th, 2023)

No.	Day and Time	Activities	Place
1	Monday, May 1st, 2023	National Holiday	-
2	Tuesday, May 2 nd , 2023	 Inputting and calculating payments for FFB transport vehicles Ensure each payment receipt is stamped 	Office of Buatan Plasma Plantations
3	Wednesday, May 3 rd , 2023	Input Gang Activity Detail (GAD) Fill in the attendance of Freelance Workers	Office of Buatan Plasma Plantations

4	Thursday, May 4 th , 2023	Input Gang Activity Detail (GAD) Fill in the attendance of Freelance Workers	Office of Buatan Plasma Plantations
5	Friday, May 5 th , 2023	Inputting and calculating payments for FFB transport vehicles	Office of Buatan Plasma Plantations
6	Saturday, May 6 th , 2023	 Inputting and calculating payments for FFB transport vehicles Ensure each payment receipt is stamped 	Office of Buatan Plasma Plantations

Agenda of activities or work that the author did during Job Training at PT. Inti Indosawit Subur Buatan Plasma Plantations Fifteenth Week (May 8th to May 13th, 2023) can be seen in table 3.16 below:

Table 3.16 Agenda of Activities of the Week 15 (May 8th, 2023 to May 13th, 2023)

No.	Day and Time	Activities	Place
1	Monday, May 8 th , 2023	Input Gang Activity Detail (GAD) Fill in the attendance of Freelance Workers	Office of Buatan Plasma Plantations
2	Tuesday, May 9 th , 2023	 Inputting and calculating payments for FFB transport vehicles Ensure each payment receipt is stamped 	Office of Buatan Plasma Plantations
3	Wednesday, May 10 th , 2023	Input Gang Activity Detail (GAD) Fill in the attendance of Freelance Workers	Office of Buatan Plasma Plantations
4	Thursday, May 11 th , 2023	Inputting and calculating payments for Fresh Fruit Bunch (FFB) transport vehicles	Office of Buatan Plasma Plantations
5	Friday, May 12 th , 2023	Input Gang Activity Detail (GAD) Fill in the attendance of Freelance Workers	Office of Buatan Plasma Plantations
6	Saturday, May 13 th , 2023	Inputting and calculating payments for Fresh Fruit Bunch (FFB) transport vehicles	Office of Buatan Plasma Plantations

Source: Processed Data, 2023

Agenda of activities or work that the author did during Job Training at PT. Inti Indosawit Subur Buatan Plasma Plantations Sixteenth Week (May 15th to May 20th, 2023) can be seen in table 3.17 below:

Table 3.17 Agenda of Activities of the Week 16 (May 15th, 2023 to May 20th, 2023)

No.	Day and Time	Activities	Place
1	Monday,	 Input Gang Activity Detail (GAD) Fill in the attendance of Freelance	Office of Buatan
	May 15 th , 2023	Workers	Plasma Plantations

2	Tuesday, May 16 th , 2023	Input Gang Activity Detail (GAD) Fill in the attendance of Freelance Workers	Office of Buatan Plasma Plantations
3	Wednesday, May 17 th , 2023	Input Gang Activity Detail (GAD) Fill in the attendance of Freelance Workers	Office of Buatan Plasma Plantations
4	Thursday, May 18 th , 2023	National Holiday	-
5	Friday, May 19 th , 2023	 Inputting and calculating payments for FFB transport vehicles Ensure each payment receipt is stamped 	Office of Buatan Plasma Plantations
6	Saturday, May 20th, 2023	Tidying up files Copy of work agreement document with contractor	Office of Buatan Plasma Plantations

Source: Processed Data, 2023

Agenda of activities or work that the author did during Job Training at PT. Inti Indosawit Subur Buatan Plasma Plantations Seventeenth Week (May 22^{nd} to May 27^{th} , 2023) can be seen in table 3.18 below:

Table 3.18 Agenda of Activities of the Week 17 (May 22nd, 2023 to May 27th, 2023)

No.	Day and Time	Activities	Place
1	Monday, May 22 nd , 2023	Input Gang Activity Detail (GAD) Fill in the attendance of Freelance Workers	Office of Buatan Plasma Plantations
2	Tuesday, May 23 rd , 2023	Inputting and calculating payments for FFB transport vehicles	Office of Buatan Plasma Plantations
3	Wednesday, May 24 th , 2023	Inputting and calculating payments for FFB transport vehicles	Office of Buatan Plasma Plantations
4	Thursday, May 25 th , 2023	Input Gang Activity Detail (GAD) Fill in the attendance of Freelance Workers	Office of Buatan Plasma Plantations
5	Friday, May 26 th , 2023	Input Gang Activity Detail (GAD) Fill in the attendance of Freelance Workers	Office of Buatan Plasma Plantations
6	Saturday, May 27 th , 2023	Input Gang Activity Detail (GAD) Fill in the attendance of Freelance Workers	Office of Buatan Plasma Plantations

Agenda of activities or work that the author did during Job Training at PT. Inti Indosawit Subur Buatan Plasma Plantations Eighteenth Week (May 29th to June 3rd, 2023) can be seen in table 3.19 below:

Table 3.19 Agenda of Activities of the Week 18 (May 29th, 2023 to June 3rd, 2023)

No.	Day and Time	Activities , 2020 to dume	Place
1	Monday, May 29 th , 2023	Inputting and calculating payments for FFB transport vehicles	Office of Buatan Plasma Plantations
2	Tuesday, May 30 th , 2023	Inputting and calculating payments for FFB transport vehicles	Office of Buatan Plasma Plantations
3	Wednesday, May 31st, 2023	Inputting and calculating payments for FFB transport vehicles	Office of Buatan Plasma Plantations
4	Thursday, June 1 st , 2023	National Holiday	-
5	Friday, June 2 nd , 2023	National Holiday	-
6	Saturday, June 3 rd , 2023	Assist assistants to prepare smallholder data	Office of Buatan Plasma Plantations

Source: Processed Data, 2023

Agenda of activities or work that the author did during Job Training at PT. Inti Indosawit Subur Buatan Plasma Plantations Ninteenth Week (June 5th to June 10th, 2023) can be seen in table 3.20 below:

Table 3.20 Agenda of Activities of the Week 19 (June 5th, 2023 to June 10th, 2023)

No.	Day and Time	Activities	Place
1	Monday, June 5 th , 2023	Assist assistants to prepare smallholder data	Office of Buatan Plasma Plantations
2	Tuesday, June 6 th , 2023	Input Gang Activity Detail (GAD) Fill in the attendance of Freelance Workers	Office of Buatan Plasma Plantations
3	Wednesday, June 7 th , 2023	Input Gang Activity Detail (GAD) Fill in the attendance of Freelance Workers	Office of Buatan Plasma Plantations
4	Thursday, June 8 th , 2023	Input Gang Activity Detail (GAD) Fill in the attendance of Freelance Workers	Office of Buatan Plasma Plantations
5	Friday, June 9 th , 2023	Input Gang Activity Detail (GAD) Fill in the attendance of Freelance Workers	Office of Buatan Plasma Plantations
6	Saturday, June 10 th , 2023	Inputting and calculating payments for FFB transport vehicles	Office of Buatan Plasma Plantations

Agenda of activities or work that the author did during Job Training at PT. Inti Indosawit Subur Buatan Plasma Plantations Twenty Week (June 12th to June 17th, 2023) can be seen in table 3.21 below:

Table 3.21 Agenda of Activities of the Week 20 (June 12th, 2023 to June 17th, 2023)

No.	Day and Time	Activities	Place
1	Monday, June 12th, 2023	Input Gang Activity Detail (GAD) Fill in the attendance of Freelance Workers	Office of Buatan Plasma Plantations
2	Tuesday, June 13 th , 2023	Visit to PMKS factory Buatan 1 to see the products produced by the company	PMKS factory Buatan 1
3	Wednesday, June 14 th , 2023	Inputting and calculating payments for FFB transport vehicles	Office of Buatan Plasma Plantations
4	Thursday, June 15 th , 2023	Inputting and calculating payments for FFB transport vehicles	Office of Buatan Plasma Plantations
5	Friday, June 16 th , 2023	Inputting and calculating payments for FFB transport vehicles	Office of Buatan Plasma Plantations
6	Saturday, June 17 th , 2023	Input Gang Activity Detail (GAD) Fill in the attendance of Freelance Workers	Office of Buatan Plasma Plantations

Source: Processed Data, 2023

Agenda of activities or work that the author did during Job Training at PT. Inti Indosawit Subur Buatan Plasma Plantations Twenty-first Week (June 19th to June 24th, 2023) can be seen in table 3.22 below:

Table 3.22 Agenda of Activities of the Week 21 (June 19th, 2023 to June 24th, 2023)

No.	Day and Time	Activities	Place
1	Monday, June 19 th , 2023	Preparing for the farewell event of the plasma KTU who transferred to Palembang	Office of Buatan Plasma Plantations
2	Tuesday, June 20th, 2023	Inputting and calculating payments for FFB transport vehicles	Office of Buatan Plasma Plantations
3	Wednesday, June 21 st , 2023	Input Gang Activity Detail (GAD) Fill in the attendance of Freelance Workers	Office of Buatan Plasma Plantations
4	Thursday, June 22 nd , 2023	Input Gang Activity Detail (GAD) Fill in the attendance of Freelance Workers	Office of Buatan Plasma Plantations
5	Friday, June 23 rd , 2023	Inputting and calculating payments for FFB transport vehicles	Office of Buatan Plasma Plantations
6	Saturday, June 24 th , 2023	Inputting and calculating payments for FFB transport vehicles	Office of Buatan Plasma Plantations

Agenda of activities or work that the author did during Job Training at PT. Inti Indosawit Subur Buatan Plasma Plantations Twenty-second Week (June 26th to June 30th, 2023) can be seen in table 3.23 below:

Table 3.23 Agenda of Activities of the Week 22 (June 26th, 2023 to June 30th, 2023)

No.	Day and Time	Activities	Place
1	Monday, June 26 th , 2023	Inputting and calculating payments for FFB transport vehicles	Office of Buatan Plasma Plantations
2	Tuesday, June 27 th , 2023	Inputting and calculating payments for FFB transport vehicles	Office of Buatan Plasma Plantations
3	Wednesday, June 28th, 2023	Input Gang Activity Detail (GAD) Fill in the attendance of Freelance Workers	Office of Buatan Plasma Plantations
4	Thursday, June 29 th , 2023	National Holiday	-
5	Friday, June 30 th , 2023	Provided souvenirs to the company as a token of appreciation	Office of Buatan Plasma Plantations

Source: Processed Data, 2023

3.3 System dan Procedure

3.3.1 System

To facilitate employees in carrying out their duties, the company uses a local network system specifically for employees of the artificial smallholding office. Each computer in one division is connected to other divisions in the Business Unit itself. But not all work is done online, there is work done offline and manually.

3.3.2 Procedure

Apprenticeship procedures that have been carried out at PT. Inti Indosawit Subur Buatan Plasma Plantations from Februari 1st to June 30th, 2023 is as follows:

1. Input Gang Activity Detail (GAD) and fill in the attendance of casual workers using the company's application, Plantation Management System (PMS). GAD is filled in based on the work that occurs in the field. After inputting the GAD data, it is continued by filling in the workers' attendance according to the attendance list. Examples of work inputted include fertilizing, harvesting, spraying and prying logs.

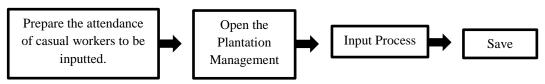


Figure 3.3 Flow Chart Input Gang Activity Detail (GAD)

Source: Processed Data, 2023



Figure 3.4 Input Gang Activity Detail (GAD)

Source: Processed Data, 2023

2. Inputting and calculating payments for FFB transport vehicles using Microsoft Excel, inputting starts based on weigh card number, vehicle number plate (Truck / Dum Truck), total tonnage multiplied by the value of palm oil per kilogram.

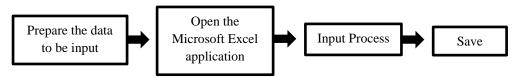


Figure 3.5 Flow Chart Inputting Payments for FFB

Source: Processed Data, 2023

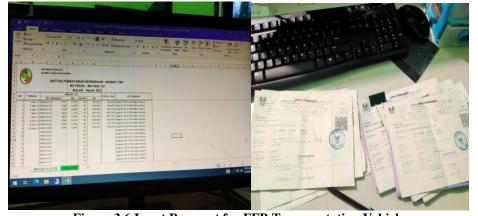


Figure 3.6 Input Payment for FFB Transportation Vehicle

3. Assist in Audit Preparation

This audit is a process of collecting and examining data to obtain and evaluate evidence objectively regarding statements about economic activities and events in a company with the aim of determining the level of conformity between these statements and predetermined criteria, as well as delivering the results to interested users. The purpose of this auditing process is to produce an audit report. This audit is carried out every 6 months in each cooperative each with done in stages. Data that needs to be prepared such as financial data, farmer data and others.



Figure 3.7 Assist in Audit Preparation Source: Processed Data, 2023

4. Preparing Leaf Samples for Lab Test

Leaf Sampling Unit (LSU) is a leaf sampling activity in each block to diagnose the value of nutrients in oil palm plants and to determine the type and dose of fertilizer sown whether it is in accordance with the dose. LSU analysis is carried out to determine the need for sufficient leaf nutrients in plants. The results of the LSU analysis are the basis for fertilization activities, so that fertilization recommendations are prepared based on the needs of the plant. LSU activity is important to be carried out once a year, by taking the 17th midrib and 58th leaf calculated from the base of the midrib. In addition, there are criteria for trees that can be used as samples for LSU sampling, namely by selecting plants that are not inserted trees, normal tree growth and not adjacent to roads or ditches or rivers, not attacked by pests and diseases and not adjacent to inserted trees. After the fronds and leaves are taken, they are then cut thinly to facilitate the drying process. After

the drying process is complete, they are packed and sent to the Palm Oil Research and Development Center located at Bahilang Plantation Tebing Tinggi Deli, North Sumatra.

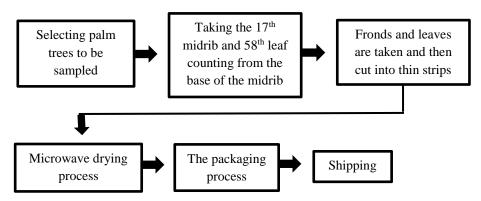


Figure 3.8 Flow Chart The Process of Preparing Leaf Samples Source: Processed Data, 2023



Figure 3.9 Preparing Leaf Samples for Lab Test Source: Processed Data, 2023

5. File photocopying

Copy the remission fund file for operational costs and field costs every month. The following is the photocopy procedure at PT Inti Indosawit Subur Buatan Plasma Plantations. First, make sure the photocopier is turned on and paper is available.

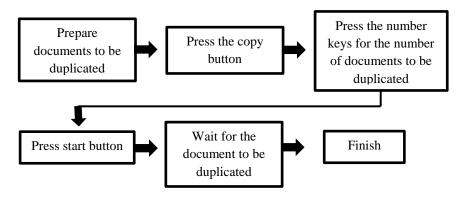


Figure 3.10 Flow Chart File Photocopying Prosess Source: Processed Data, 2023

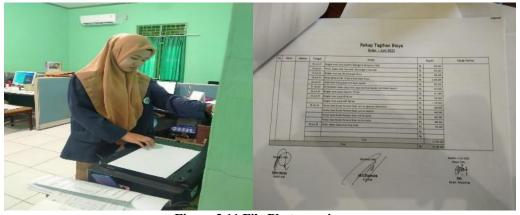


Figure 3.11 File Photocopying Source: Processed Data, 2023

6. Looking at the process of maintaining Immature Oil Palm Plants such as maintenance, fertilization and spraying of 30-month-old oil palms at KUD Jaya Makmur, Kumbara Utama village, which has participated in the reflanting program. Oil palm replanting is the process of replacing oil palm plants that are no longer productive or economical (>25 years) or low productivity (<10 tons FFB/ha/year).



Figure 3.12 Harvest 30-month-old FFB Source: Processed Data, 2023

3.4 Obstacles and Solution of Apprenticeship

3.4.1 Obstacles

There are several obstacles that occur during the implementation of practical work at PT. Inti Indosawit Subur is as follows:

- When inputting data in the Plantation Management System Application, the author often forgets the username and password because each data stored uses a different username and password.
- 2. When duplikating documents or scanning documnet in large quantities, the photocopy machin ofen gets stuck/error.

3.4.2 Solution

Solution that can be found from the obstacles encountered during the internship at PT. Inti Indosawit Subur are:

- 1. The solution in overcoming this obstacle is that the author must record it in a small book to remember it again if he forgets the username and password so that it makes it easier for the author to do the job.
- When duplikating documents or scanning documnet in large quantities, you should first make sure that all photocopiers are active and make sure all cables are connected so that when duplicating documents and scanning they do not get interrupted or errors while doing work.

CHAPTER IV

CONCLUSION AND SUGESTION

4.1 Conclusion

After doing practical work at PT. Inti Indosawit Subur Buatan Plasma Plantations, it can be concluded follows:

- 1. Disimpulkan ada beberapa jenis pekerjaan selama kerja praktek, yaitu:
 - a. Inputting Gang Activity Detail (GAD) and filling in the attendance of casual workers
 - b. Inputting and calculating payments for FFB transport vehicles.
 - c. Assist with book closing and Audit preparation
 - d. Preparing leaf samples for lab tests
 - e. File photocopying
 - f. View the maintenance process of Immature Oil Palm
- 2. This work practice activity was carried out at PT Inti Indosawit Subur Buatan Plasma Plantations located in Mekar Jaya Village, Pangkalan Kerinci District, Pelalawan Regency, Riau. During my practical work I was placed in the clerk's office of KUD Jaya Makmur Village Kumbara Utama SP 4 to assist in the administration section. The time of implementation of practical work carried out for 5 months. Starting from February 1, 2023 to June 30, 2023.
- 3. The system and procedure of the work process at PT Inti Indosawit Subur Buatan Plasma Plantations, especially in the KUD Jaya Makmur Kumbara Utama Village crew section, is to input Gang Activity Detail (GAD) and fill in the attendance of casual daily workers using the company's application, namely the Plantation Management System (PMS). GAD is filled in based on the work of casual workers that occurs in the field. After inputting the GAD data, it is continued by filling in the workers' attendance according to the attendance list. Examples of work inputted include fertilizing, harvesting, spraying and prying logs.

3. The obstacles faced by the author during the practical work are that the author must try to adjust to the existing culture in the company environment, especially in terms of communication. When inputting data in the Plantation Management System Application, the author often forgets the username and password because each data that has been inputted is stored using a different username and password and when duplicating documents or scanning documents in large quantities, the photocopier is often stuck/error. Solutions that can be done to overcome the obstacles of the practical work process, the author must record the username and password in a small book to remember it again if he forgets the username and password so that it makes it easier for the author to do the job and when duplicating documents or scanning documents in large quantities, you should first make sure all photocopiers are active and make sure all cables are connected so that when duplicating documents and scanning do not experience interference or errors when doing work.

4.2 Sugestion

After doing practical work at PT Inti Indosawit Subur Buatan Plasma Plantations, several suggestions can be given as follows:

- 1. Computer facilities must be added to make it easier for employees to input data.
- 2. Increase internet network access such as wifi to help employee performance

REFERENCES

PT. Inti Indosawit Subur Profile, https://www.asianagri.com/id/, Accessed on July 3rd, 2023

Royal Golden Eagle (RGE) Group Profile, https://www.rgei.com/id/, Accessed on August 24th, 2023

APPENDICES

Appendix 1 : Apprenticeship Acceptance Letter



PT. Inti Indosawit Subur – Group Buatan, KM 66 Desa Mekar Jaya, Pangkalan Kerinci

NO.

: 38/GM-IIS/HMS/Ext./XII/2022

LAMP.

PERIHAL : Jawaban Surat Pemohonan Kerja Praktek (KP)

Kepada Yth,

Direktur Politeknik Negeri Bengkalis

Di

Tempat

Dengan hormat,

Menanggapi surat Bapak/Ibu tertanggal 28 November 2022 Nomor: 5710/PL31/TU/2022, dengan Hal: Pemohonan Kerja Praktek atas nama Sri Mas Ayu, Mora Lisa Rangkuti dan Sylvia Maharani pada dasarnya dapat kami terima dengan persyaratan sebagai berikut:

- 1. Prosedur penerimaan peserta Kerja Praktek yang berdasar pada protocol Cegah Covid-19 yang berlaku di Perusahaan
- Perusahaan tidak menyediakan akomodasi apapun selain tempat Kerja bagi peserta Kerja Praktek.
- Peserta Kerja Praktek wajib terdaftar di BPJS Ketenagakerjaan, untuk memperoleh Jaminan Kecelakaan Kerja dan Jaminan Kematian.
- Waktu yang diberikan untuk Peserta Kerja Praktek adalah mulai dari tanggal Februari 2023 s/d July 2023

Dan untuk pengaturan selanjutnya, Bapak/Ibu dapat berkoordinasi dengan Humas PT Inti Indosawit Subur – Group Buatan; Bpk. Lindu Simatupang

Demikian kami sampaikan, dan atas pengertian Bapak/Ibu, kami ucapkan terima kasih.

Pangkalan Kerinci 10 Desember 2022

Gato

: - RO II Asian Agri Group -Pekanbaru

- File

Appendix 2: Apprenticeship Statement Letter



SURAT KETERANGAN No. 007/ES-KLB/PERSON/06/2023

Yang bertanda tangan dibawah ini :

Nama

Djuamsyah

SAP ID

10008586

Jabatan

Manager Plasma

Alamat

Komp. Perumahan PBS

PT. Inti Indosawit Subur-Buatan (Asian Agri)

Dengan ini menerangkan bahwa:

Nama

Mora Lisa RKT

NIM

5404191207

Jurusan

D4 Administrasi Bisnis Internasional

Politeknik Negeri Bengkalis

Adalah benar nama tersebut diatas telah melaksanakan Praktek kerja Industri (PRAKERIN) dalam rangka menyelesaikan tugas akhir di POLITEKNIK NEGERI BENGKALIS jurusan D4 Administrasi Bisnis Internasional di Kantor Plasma PT. Inti Indosawit Subur - Buatan dari tanggal 01 Februari s/d 30 Juni 2023.

Demikian surat keterangan ini dibuat untuk dipergunakan seperlunya dan sebaik-baiknya.

Buatan, 30 Juni 2023

Appendix 3: Apprenticeship Certificate



Appendix 4 : Apprenticeship Assessment Sheet

PENILAIAN DARI PERUSAHAAN KERJA PRAKTEK PT. INTI INDOSAWIT SUBUR

Nama : Mora Lisa Rkt Nim : 5404191207

Program Studi: D4 - Administrasi Bisnis Internasional

No	Aspek penilaian	Bobot	Nilai
1	Disiplin	20%	80 (Odgan Jaluh).
2	Tanggung-jawab	25%	86 Coctamu puluh un
3	Penyesuaian diri	10%	90 (Sambitan puluh).
4	Hasil kerja	30%	80 (Delapan puluh)
5	Perilaku secara umum	15%	85 (Odapan Puluh Lima)
	Total jumlah (1+2+3+4+5)	100%	421 (Empa Paris Dunahin Sa

Keterangan:

 Nilai
 : Kriteria

 82-100
 : Istimewa

 71-80
 : Baik sekali

 66-70
 : Baik

61-65 : Cukup Baik 56-60 : Cukup

Notes:

Pelalawan, 30 Juni 2023

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Appendix 5 : List of Apprenticeship Attandance

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DAFTAR HADIR KERJA PRAKTEK MAHASISWI POLITEKNIK NEGERI BENGKALIS DI PT INTI INDOSAWIT SUBUR BULAN: MARET 2023

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Bustan, 31 Maret 2023

Note: Biru: Tidak Hadir (Sakir) Hijau: Hari Minggu Merah: Tanggal Merah

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DAFTAR HADIR KERJA PRAKTEK MAHASISWI POLITEKNIK NEGERI BENGKALIS DI PT INTI INDOSAWIT SUBUR BULAN: MEI 2023

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Dibust Olch:

Buatan, 31 Mei 2023

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DAFTAR HADIR KERJA PRAKTEK MAHASISWI POLITEKNIK NEGERI BENGKALIS DI PT INTI INDOSAWIT SUBUR BULAN : JUNI 2023

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Note: Biru: Tidak Hadir Hijau: Hari Minggu Merah: Tanggal Merah

Bustan, 30 Juni 2023

Appendix 6 : Daily Activities

DAILY ACTIVITIES OF THE JOB TRAINING

 $DAY \hspace{0.5cm} : Wednesday - Saturday \\$

DATE: February 1st- February 4th, 2023

No.	Date and Time	DESCRIPTION OF ACTIVITY	TASK ASSIGNOR	SIGNATURE
1	Wednesday, February 1 st , 2023	Meet Mr. Lindu Simatupang as Public Relations and discuss the internship acceptance letter		
2	Thursday, February 2 nd , 2023	Introduction to all staff at the KBN office	Mardiana	
3	Friday, February 3 rd , 2023	Discussion with Mr. ardy as Head of Administration at the KBN office about the business side of Asian Agri	Wulandari	Jan .
4	Saturday, February 4 th , 2023	Preparing the necessary equipment to welcome guests from Singapore who will go directly to the field		
		Notes by Industrial Coach		

No	WORKING	EXPLANATION

DAY : Monday – Saturday
DATE : February 6th- February 11th, 2023

No.	Date and Time	DESCRIPTION OF ACTIVITY	TASK ASSIGNOR	SIGNATURE
1	Monday, February 6 th , 2023	 Familiarization with existing employees at the Asian Agri artificial health clinic Writing patient's BPJS data in the registration section Assisting doctors in examining Medical Check Up (MCU) patient 		
2	Tuesday, February 7 th , 2023	Inputting patient BPJS data online		
3	Wednesday, February 8 th , 2023	 Write the patient's BPJS data in the registration section Filling in the medicine stock book 	Dina Hutagaol	Just5
4	Thursday, February 9 th , 2023	 Check the medicine stock that is still available at the clinic Inputting patient BPJS data online 		
5	Friday, February 10 th , 2023	 Recapitulate data on visitors who seek treatment at the Clinic Filling in the medicine stock book 		
6	Saturday, February 11 th , 2023	Writing patient's BPJS data in the registration section		
		Notes by Industrial Coach		

No	WORKING	EXPLANATION
		Assisted in inputting BPJS patient data online at Buatan Healthy Asian Agri Clinic. This clinic is a medical center for all employees at Asian Agri

DAY : Monday – Saturday

DATE: February 13th- February 18th, 2023

No.	Date and Time	DESCRIPTION OF ACTIVITY	TASK ASSIGNOR	SIGNATURE
1	Monday, February 13 th , 2023	Recapitulate data on visitors who seek treatment at the Clinic Filling in the medicine stock book		
2	Tuesday, February 14 th , 2023	Inputting patient BPJS data online		
3	Wednesday, February 15 th , 2023	Writing patient's BPJS data in the registration section Assisting doctors in examining Medical Check Up (MCU) patient	Dina Hutagaol	Justs
4	Thursday, February 16 th , 2023	 Check the stock of medicine that is still available at the clinic Inputting patient BPJS data online 		
5	Friday, February 17 th , 2023	Sick		
6	Saturday, February 18 th , 2023	National Holiday		
		Notes by Industrial Coach		

No	WORKING	EXPLANATION
		Filling in the drug stock book is done every day to see if the necessary drugs are still available

 $DAY \hspace{0.5cm} : Monday-Thursday$

DATE: February 20th- February 23rd, 2023

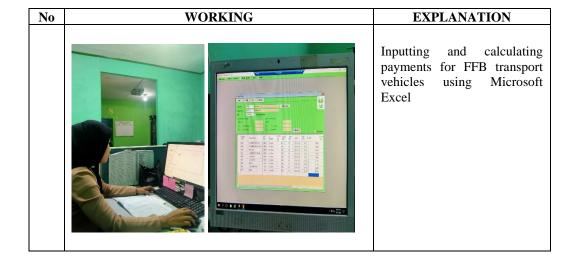
No.	Date and Time	DESCRIPTION OF ACTIVITY	TASK ASSIGNOR	SIGNATURE
1	Monday, February 20 th , 2023	Introduction to farmers who have long partnered with the company in SP 4 KUD Jaya Makmur Kumbara Utama village		
2	Tuesday, February 21st, 2023	 Observed the maintenance of a 30-month-old oil palm plantation. Seeing the process of harvesting 30-month-old FFB in the SP 4 area of KUD Jaya Makmur, Kumbara Utama village 	Mardiana Wulandari	Jan -
3	Wednesday, February 22 nd , 2023	 Seeing the development of oil palm plantations that have been replanted with the Replanting Assistant Seeing the process of caring for oil palm trees to avoid pests 		
4	Thursday, February 23 rd , 2023	Observing the process of pest control on oil palm trees with the foreman		
	•	Notes by Industrial Coach	•	

No	WORKING	EXPLANATION
		Introduction to farmers who have long partnered with the company in SP 4 KUD Jaya Makmur Kumbara Utama village as well as seeing the process of maintaining oil palm plantations

DAY : Friday – Saturday

DATE: February 24th- February 25th, 2023

No.	Date and Time	DESCRIPTION OF ACTIVITY	TASK ASSIGNOR	SIGNATURE
1	Friday, February 24 th , 2023	 Input Gang Activity Detail (GAD) Fill in the attendance of Freelance Workers 	Mardiana	Alm ·
2	Saturday, February 25 th , 2023	 Input Gang Activity Detail (GAD) Fill in the attendance of Freelance Workers 	Wulandari	Olar
		Notes by Industrial Coach		



DAY : Monday – Saturday

DATE: February 27th- March 4th, 2023

No.	Date and Time	DESCRIPTION OF ACTIVITY	TASK ASSIGNOR	SIGNATURE
1	Monday, February 27 th , 2023	 Inputting and calculating payments for FFB transport vehicles Photocopy documents Tidying up and storing files Fotocopy dokumen 		
2	Tuesday, February 28 th , 2023	Inputting and calculating payments for Fresh Fruit Bunch (FFB) transport vehicles		
3	Wednesday, March 1 st , 2023	 Input Gang Activity Detail (GAD) Fill in the attendance of Freelance Workers 	Mardiana	Yan "
4	Thursday, March 2 nd , 2023	 Input Gang Activity Detail (GAD) Fill in the attendance of Freelance Workers 	Wulandari	Olym
5	Friday, March 3 ^{rh} , 2023	Inputting and calculating payments for Fresh Fruit Bunch (FFB) transport vehicles		
6	Saturday, March 4 th , 2023	 Inputting and calculating payments for FFB transport vehicles Ensure each payment receipt is stamped 		
		Notes by Industrial Coach		

No	WORKING	EXPLANATION

DAY : Monday
DATE : March 6th 2023

No.	Date and Time	DESCRIPTION OF ACTIVITY	TASK ASSIGNOR	SIGNATURE
1	Monday, March 6 th , 2023	Thanksgiving event for the first harvest after a 30-month replanting period in the SP 4 KUD Jaya Makmur area in Kumbara Utama village	Mardiana Wulandari	I'm .
		Notes by Industrial Coach		

No WORKING EXPLANATION



Thanksgiving event for the first harvest after a 30-month replanting period in the SP 4 KUD Jaya Makmur area in Kumbara Utama village



DAY : Tuesday – Saturday

DATE : March 7th- March 11th, 2023

No.	Date and Time	DESCRIPTION OF ACTIVITY	TASK ASSIGNOR	SIGNATURE
1	Tuesday, March 7 th , 2023	 Input Gang Activity Detail (GAD) Fill in the attendance of Freelance Workers 		
2	Wednesday, March 8 th , 2023	Fill out the Fertilizer transport form Fotocopy Document		
3	Thursday, March 9 th , 2023	Recapitulate data on farmers with the company	Mardiana Wulandari	Man.
4	Friday, March 10 th , 2023	Inputting and calculating payments for Fresh Fruit Bunch (FFB) transport vehicles		
5	Saturday, March 11 th , 2023	Inputting and calculating payments for FFB transport vehicles Copy of work agreement document with contractor File tidying		
		Notes by Industrial Coach		

No	WORKING	EXPLANATION
	COTE CLASTIC. COTE C	Copying the remis fund file for operational costs and field costs every month at KUD Jaya Makmur, Kumbara Utama Village

DAY : Monday – Saturday

DATE : March 13th- March 18th, 2023

No.	Date and Time	DESCRIPTION OF ACTIVITY	TASK ASSIGNOR	SIGNATURE
1	Monday, March 13 th , 2023	 Inputting and calculating payments for FFB transport vehicles Ensure each payment receipt is stamped 		
2	Tuesday, March 14 th , 2023	Input Gang Activity Detail (GAD) Fill in the attendance of Freelance Workers		
3	Wednesday, March 15 th , 2023	Input Gang Activity Detail (GAD) Fill in the attendance of Freelance Workers	Mardiana Wulandari	Ham.
4	Thursday, March 16 th , 2023	Inputting and calculating payments for Fresh Fruit Bunch (FFB) transport vehicles		
5	Friday, March 17 th , 2023	 Inputting and calculating payments for FFB transport vehicles Ensure each payment receipt is stamped 		
6	Saturday, March 18 th , 2023	Meeting to prepare for ISCC Audit		
		Notes by Industrial Coach		

No	WORKING	EXPLANATION
		Meeting with farm managers and staff to prepare for ICSS Audit

DAY : Monday – Saturday

DATE : March 20th- March 25th, 2023

No.	Date and Time	DESCRIPTION OF ACTIVITY	TASK ASSIGNOR	SIGNATURE
1	Monday, March 20 th , 2023	Input Gang Activity Detail (GAD) Fill in the attendance of Freelance Workers	Mardiana	Alam ^
2	Tuesday, March 21 st , 2023	Inputting and calculating payments for FFB transport vehicles Ensure each payment receipt is stamped		
3	Wednesday, March 22 nd , 2023	Sick		
4	Thursday, March 23 rd , 2023	Inputting and calculating payments for FFB transport vehicles Copy of work agreement document with contractor	Wulandari	
5	Friday, March 24 th , 2023	Inputting and calculating payments for FFB transport vehicles Ensure each payment receipt is stamped		
6	Saturday, March 25 th , 2023	Inputting and calculating payments for FFB transport vehicles File tidying		
		Notes by Industrial Coach		

No	WORKING	EXPLANATION

DAY : Monday – Saturday

DATE: March 27th- April 1st, 2023

No.	Date and Time	DESCRIPTION OF ACTIVITY	TASK ASSIGNOR	SIGNATURE
1	Monday, March 27 th , 2023	Preparing leaf samples for lab tests	Mardiana Wulandari	
2	Tuesday, March 28 th , 2023	Preparing leaf samples for lab tests		Jan.
3	Wednesday, March 29 th , 2023	Preparing leaf samples for lab tests		
4	Thursday, March 30 th , 2023	Preparing leaf samples for lab tests		
5	Friday, March 31st, 2023	Preparing the dried leaf samples for delivery		
6	Saturday, April 1 st , 2023	Assist with book closing preparation		
		Notes by Industrial Coach		

No	WORKING	EXPLANATION
		The dried leaf samples will be sent to the Oil Palm Research and Development Center in Bahilang Plantation Tebing Tinggi Deli, North Sumatra

DAY : Monday – Saturday
DATE : April 3rd- April 8th, 2023

No.	Date and Time	DESCRIPTION OF ACTIVITY	TASK ASSIGNOR	SIGNATURE
1	Monday, April 3 rd , 2023	 Inputting and calculating payments for FFB transport vehicles Fotocopy documents 		
2	Tuesday, April 4 th , 2023	Inputting and calculating payments for Fresh Fruit Bunch (FFB) transport vehicles		
3	Wednesday, April 5 th , 2023	Go to the field with the manager to see the oil palm plantation		
4	Thursday, April 6 th , 2023	Input Gang Activity Detail (GAD) Fill in the attendance of Freelance Workers	Mardiana Wulandari	Jan .
5	Friday, April 7 th , 2023	 Inputting and calculating payments for FFB transport vehicles Ensure each payment receipt is stamped 		
6	Saturday, April 8 th , 2023	Inputting and calculating payments for Fresh Fruit Bunch (FFB) transport vehicles		
		Notes by Industrial Coach		

No	WORKING	EXPLANATION
		Plunged into the field with the manager to see the garden in SP 1 KUD Mulus Rahayu

DAY : Monday – Saturday
DATE : April 10th- April 15th, 2023

No.	Date and Time	DESCRIPTION OF ACTIVITY	TASK ASSIGNOR	SIGNATURE
1	Monday, April 10 th , 2023	 Inputting and calculating payments for FFB transport vehicles Ensure each payment receipt is stamped 		
2	Tuesday, April 11 th , 2023	Inputting and calculating payments for Fresh Fruit Bunch (FFB) transport vehicles		
3	Wednesday, April 12 th , 2023	 Inputting and calculating payments for FFB transport vehicles File tidying 		
4	Thursday, April 13 th , 2023	Input Gang Activity Detail (GAD) Fill in the attendance of Freelance Workers	Mardiana Wulandari	Alm.
5	Friday, April 14 th , 2023	Inputting and calculating payments for Fresh Fruit Bunch (FFB) transport vehicles		
6	Saturday, April 15 th , 2023	Input Gang Activity Detail (GAD) Fill in the attendance of Freelance Workers		
		Notes by Industrial Coach		

No	WORKING	EXPLANATION
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DAY : Monday – Saturday

DATE : April 17th- April 22nd, 2023

No.	Date and Time	DESCRIPTION OF ACTIVITY	TASK ASSIGNOR	SIGNATURE
1	Monday, April 17 th , 2023			
2	Tuesday, April 18 th , 2023			
3	Wednesday, April 19 th , 2023	Eid Al-Fitr	Mardiana	Man.
4	Thursday, April 20 th , 2023		Wulandari) and
5	Friday, April 21 st , 2023			
6	Saturday, April 22 nd , 2023			
		Notes by Industrial Coach		

No	WORKING	EXPLANATION

DAY : Monday – Saturday
DATE : April 24th- April 29th, 2023

No.	Date and Time	DESCRIPTION OF ACTIVITY	TASK ASSIGNOR	SIGNATURE
1	Monday, April 24 th , 2023			
2	Tuesday, April 25 th , 2023			
3	Wednesday, April 26 th , 2023	Eid Al-Fitr	Mardiana	Han .
4	Thursday, April 27 th , 2023		Wulandari	
5	Friday, April 28 th , 2023			
6	Saturday, April 29 th , 2023			
		Notes by Industrial Coach		

PLANATION	WORKING	No

DAY : Monday – Saturday
DATE : May 1st- May 6th, 2023

No.	Date and Time	DESCRIPTION OF ACTIVITY	TASK ASSIGNOR	SIGNATURE
1	Monday, May 1 st , 2023	National Holiday		
2	Tuesday, May 2 nd , 2023	Input Gang Activity Detail (GAD) Fill in the attendance of Freelance Workers		
3	Wednesday, May 3 rd , 2023	 Inputting and calculating payments for FFB transport vehicles Ensure each payment receipt is stamped 	Mardiana	
4	Thursday, May 4 th , 2023	 Input Gang Activity Detail (GAD) Fill in the attendance of Freelance Workers 	Wulandari	
5	Friday, May 5 th , 2023	 Input Gang Activity Detail (GAD) Fill in the attendance of Freelance Workers 		
6	Saturday, May 6 th , 2023	Inputting and calculating payments for FFB transport vehicles		
		Notes by Industrial Coach		

No	WORKING	EXPLANATION
		Input Gang activity Detail (GAD)
		and fill in the attendance of casual
	To the control of th	workers using the company's
		application, Plantation Management
	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	System (PMS)
	1845.0	

DAY : Monday – Saturday DATE : May 8th- May 13th, 2023

No.	Date and Time	DESCRIPTION OF ACTIVITY	TASK ASSIGNOR	SIGNATURE
1	Monday, May 8 th , 2023	Input Gang Activity Detail (GAD) Fill in the attendance of Freelance Workers		
2	Tuesday, May 9 th , 2023	 Inputting and calculating payments for FFB transport vehicles Ensure each payment receipt is stamped 		
3	Wednesday, May 10 th , 2023	Input Gang Activity Detail (GAD) Fill in the attendance of Freelance Workers	Mardiana Wulandari	Jan.
4	Thursday, May 11 th , 2023	Inputting and calculating payments for Fresh Fruit Bunch (FFB) transport vehicles		
5	Friday, May 12 th , 2023	Input Gang Activity Detail (GAD) Fill in the attendance of Freelance Workers		
6	Saturday, May 13 th , 2023	Inputting and calculating payments for Fresh Fruit Bunch (FFB) transport vehicles		
		Notes by Industrial Coach		

No	WORKING	EXPLANATION	
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DAY : Monday – Saturday DATE : May 15th- May 20th, 2023

No.	Date and Time	DESCRIPTION OF ACTIVITY	TASK ASSIGNOR	SIGNATURE
1	Monday, May 15 th , 2023	Input Gang Activity Detail (GAD) Fill in the attendance of Freelance Workers		
2	Tuesday, May 16 th , 2023	Input Gang Activity Detail (GAD) Fill in the attendance of Freelance Workers		
3	Wednesday, May 17 th , 2023	Input Gang Activity Detail (GAD) Fill in the attendance of Freelance Workers	Mardiana Wulandari	Jan.
4	Thursday, May 18 th , 2023	National Holiday		
5	Friday, May 19 th , 2023	Inputting and calculating payments for FFB transport vehicles Ensure each payment receipt is stamped		
6	Saturday, May 20 th , 2023	Tidying up files Copy of work agreement document with contractor Notes by Industrial Coach		
		Troces by maustrial coach		

No	o WORKING EXPLANA	

DAY : Monday – Saturday DATE : May 22nd- May 27th, 2023

No.	Date and Time	DESCRIPTION OF ACTIVITY	TASK ASSIGNOR	SIGNATURE
1	Monday, May 22 nd , 2023	Input Gang Activity Detail (GAD) Fill in the attendance of Freelance Workers		
2	Tuesday, May 23 rd , 2023	Inputting and calculating payments for FFB transport vehicles		
3	Wednesday, May 24 th , 2023	Inputting and calculating payments for FFB transport vehicles		
4	Thursday, May 25 th , 2023	Input Gang Activity Detail (GAD) Fill in the attendance of Freelance Workers	Mardiana Wulandari	Jan .
5	Friday, May 26 th , 2023	Input Gang Activity Detail (GAD) Fill in the attendance of Freelance Workers		
6	Saturday, May 27 th , 2023	Input Gang Activity Detail (GAD) Fill in the attendance of Freelance Workers		
		Notes by Industrial Coach		

No	WORKING	EXPLANATION

DAY : Monday – Saturday DATE : May 29th- June 3rd, 2023

No.	Date and Time	DESCRIPTION OF ACTIVITY	TASK ASSIGNOR	SIGNATURE
1	Monday, May 29 th , 2023	Inputting and calculating payments for FFB transport vehicles		
2	Tuesday, May 30 th , 2023	Inputting and calculating payments for FFB transport vehicles		
3	Wednesday, May 31 st , 2023	Inputting and calculating payments for FFB transport vehicles	Mardiana Wulandari	Ham.
4	Thursday, June 1 st , 2023	National Holiday		
5	Friday, June 2 nd , 2023	National Holiday		
6	Saturday, June 3 rd , 2023	Assist assistants to prepare smallholder data		
		Notes by Industrial Coach		

No	WORKING	EXPLANATION
		Assist assistants to prepare smallholder data

DAY : Monday – Saturday DATE : June 5th- June 10th, 2023

No.	Date and Time	DESCRIPTION OF ACTIVITY	TASK ASSIGNOR	SIGNATURE
1	Monday, June 5 th , 2023	Assist assistants to prepare smallholder data	Mardiana Wulandari	
2	Tuesday, June 6 th , 2023	Input Gang Activity Detail (GAD) Fill in the attendance of Freelance Workers		tlan -
3	Wednesday, June 7 th , 2023	Input Gang Activity Detail (GAD) Fill in the attendance of Freelance Workers		
4	Thursday, June 8 th , 2023	 Input Gang Activity Detail (GAD) Fill in the attendance of Freelance Workers 		3
5	Friday, June 9 th , 2023	 Input Gang Activity Detail (GAD) Fill in the attendance of Freelance Workers 		
6	Saturday, June 10 th , 2023	Inputting and calculating payments for FFB transport vehicles		
		Notes by Industrial Coach		

No	WORKING	EXPLANATION
	See The Second Control of the Second Control	

DAY : Monday – Saturday DATE : June 12th- June 17th, 2023

No.	Date and Time	DESCRIPTION OF ACTIVITY	TASK ASSIGNOR	SIGNATURE
1	Monday, June 12 th , 2023	Input Gang Activity Detail (GAD) Fill in the attendance of Freelance Workers		
2	Tuesday, June 13 th , 2023	Visit to PMKS factory Buatan 1 to see the products produced by the company		
3	Wednesday, June 14 th , 2023	Inputting and calculating payments for FFB transport vehicles	Mardiana	•
4	Thursday, June 15 th , 2023	Inputting and calculating payments for FFB transport vehicles	Wulandari	Jan "
5	Friday, June 16 th , 2023	Inputting and calculating payments for FFB transport vehicles		
6	Saturday, June 17 th , 2023	Input Gang Activity Detail (GAD) Fill in the attendance of Freelance Workers		
		Notes by Industrial Coach		

No	WORKING	EXPLANATION	
	A CONTRACTOR OF THE PROPERTY O	Visit to PMKS factory Buatan 1 to see the products produced by the company	

DAY : Monday – Saturday DATE : June 19th- June 24th, 2023

No.	Date and Time	DESCRIPTION OF ACTIVITY	TASK ASSIGNOR	SIGNATURE
1	Monday, June 19 th , 2023	Preparing for the farewell event of the plasma KTU who transferred to Palembang		
2	Tuesday, June 20 th , 2023	Inputting and calculating payments for FFB transport vehicles		
3	Wednesday, June 21 st , 2023	 Input Gang Activity Detail (GAD) Fill in the attendance of Freelance Workers 	Mardiana	Alexandra de
4	Thursday, June 22 nd , 2023	 Input Gang Activity Detail (GAD) Fill in the attendance of Freelance Workers 	Wulandari	Olan
5	Friday, June 23 rd , 2023	Inputting and calculating payments for FFB transport vehicles		
6	Saturday, June 24 th , 2023	Inputting and calculating payments for FFB transport vehicles		
		Notes by Industrial Coach		

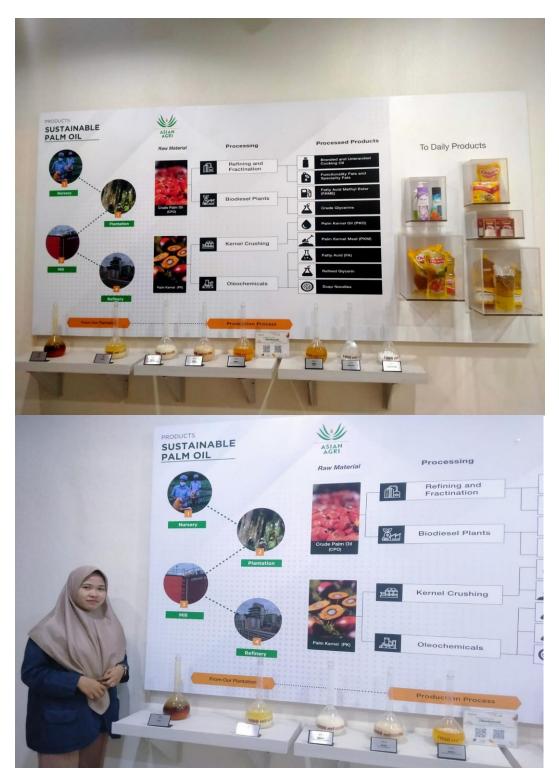
No	WORKING	EXPLANATION
		A meal and farewell for the plasma chief who transferred to Palembang

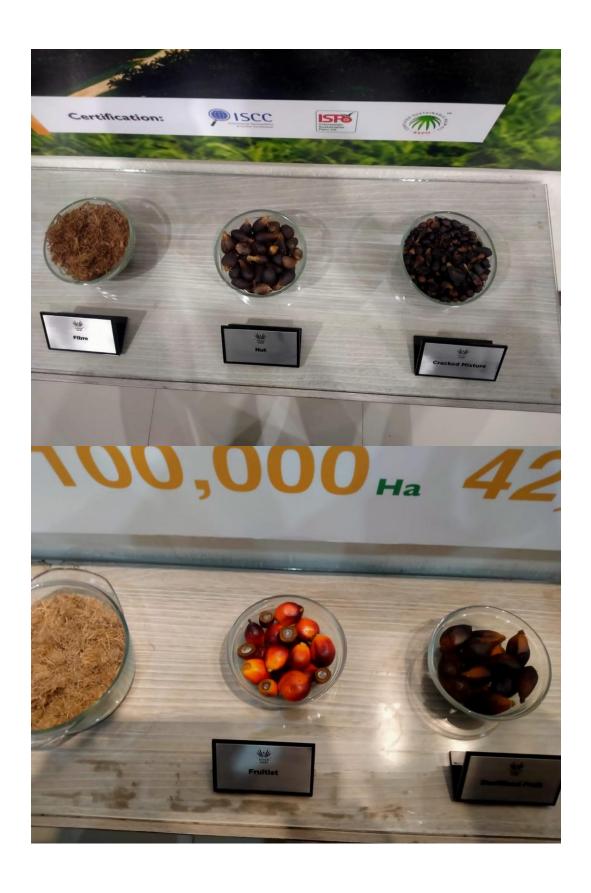
DAY : Monday – Friday DATE : June 26th- June 30th, 2023

No.	Date and Time	DESCRIPTION OF ACTIVITY	TASK ASSIGNOR	SIGNATURE
1	Monday, June 26 th , 2023	Inputting and calculating payments for FFB transport vehicles		
2	Tuesday, June 27 th , 2023	Inputting and calculating payments for FFB transport vehicles		
3	Wednesday, June 28 th , 2023	Input Gang Activity Detail (GAD) Fill in the attendance of Freelance Workers	Mardiana Wulandari	Man.
4	Thursday, June 29 th , 2023	National Holiday		
5	Friday, June 30 th , 2023	Provided souvenirs to the company as a token of appreciation		
		Notes by Industrial Coach		

No	WORKING	EXPLANATION	
		Giving souvenirs to the company as a form of remembrance and at the same time saying goodbye to all employees because the internship has ended	

Appendix 7 : Visit to PMKS Factory Buatan 1







Appendix 8 : Gifts to the Company

