# APPRENTICESHIP REPORT PT. IMBANG TATA ALAM FIELD PROCUREMENT OFFICE

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# APPLIED BACHELOR DEGREE OF INTERNATIONAL BUSINESS ADMINISTRATION STUDY PROGRAM BUSINESS ADMINISTRATION DEPARTMENT STATE POLYTECHNIC OF BENGKALIS

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### APPRENTICESHIP REPORT PT. IMBANG TATA ALAM

Written as one of the requirements to complete the Apprenticeship

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Bengkalis, 06 June 2024

<u>Jumiati</u> 5404201262

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# CHAPTER I INTRODUCTION

#### **1.1 Background of the Apprenticeship**

Competition in the workplace is getting higher in this competitive era. Companies are increasingly selective in recruiting employees and pay attention to all aspects of their prospective workers. Especially knowledge and experience that determine the quality of human resources. And work readiness is the main capital for a person in doing work so that with the readiness that is owned, maximum work results will be obtained (Sari & Nurhifayati, 2022 in Wahyuni *et al.*, 2023). According to Afarina (2022), work readiness is an overall individual provision that includes self-preparation, ways of thinking and experience and has the desire and expertise to do a job. In this case, college graduates must have work readiness in order to compete for job opportunities.

State Polytechnic of Bengkalis as one of the vocational institutions always strives to improve the quality and competence of its students so as to produce a generation that is ready to work equipped with extensive knowledge and more experience in the world of work. Therefore, apprenticeship is a compulsory program that must be followed for students of State Polytechnic of Bengkalis in all departments. This activity is very important because today's modernization era makes every individual required to have a high standard of competence. The goal is to be able to compete when entering the world of work. According to Afarina (2022), the experience of entering the industry during college really helps students be more courageous and confident in solving a problem encountered and being able to make quick and precise decisions.

State Polytechnic of Bengkalis requires students to take part in apprenticeship courses which are carried out in odd semesters. In general, the implementation of Apprenticeship is intended to improve students' abilities and skills in the field of technology and skills directly in various activities in industry and offices. After carrying out apprenticeship, students are specifically expected to gain industrial experience which includes planning, processing and implementation in a work unit. Achieving the objectives of the apprenticeship ultimately refers to the formation of professionalism of students who have broad skills and knowledge, one of which is in the field of International Business Administration. Through this apprenticeship activity, State Polytechnic of Bengkalis seeks to improve students' abilities by carrying out training or training in companies engaged in various industrial sectors.

Based on the information above, the Author as an International Business Administration student is required to carry out Apprenticeship and the Author has chosen PT Imbang Tata Alam as a place to carry out apprenticesh ip for four months. The Author chose PT Imbang Tata Alam as the place to carry out the apprenticeship because in addition to implementing the theory of business administration that has been studied, the Author also wants to get to know the types of companies engaged in the oil and gas sector in Riau province, because the Author has also never made an industrial visit to an oil and gas company. In addition, the Author received positive reviews abaout the company based on the experience of seniors when carrying out apprenticeship at the company and work system that is not rolled for appretice students so that students get complete knowledge and complete work practices. And the main reason is for job opportunities in the future, because the company prioritizes people who are in the ring 1 area when there is recruitment, and where the Author live is included in the priority area.

The Author was placed in the Support Division, precisely in the Field Procurement Office. The implementation of the apprenticeship began on February 01 to May 31, 2024. The experience during the apprenticeship has more or less given the Author a fairly broad view of the actual conditions of the world of work. And also make the Author learn a lot while working on tasks in the field of goods and services procurement documents for company operations.

# **1.2 Purpose of the Apprenticeship**

The purpose of the apprenticeship carried out at the related company are as follows:

- 1. To obtain the data needed during apprenticeship at PT Imbang Tata Alam.
- 2. To find out the flow and specifications of work at PT. Imbang Tata Filed Procurement Office
- 3. To understand the documents and files produced during apprenticeship at the Field Procurement Office.
- 4. To understand the targets expected from the work performed
- 5. To identify challenges and find suitable solutions during the apprenticeship at PT Imbang Tata Alam.

# **1.3** Significances of the Apprenticeship

The implementation of apprenticeship has a crucial role for several parties such as students, companies and State Polytechnic of Bengkalis.

# 1.3.1 Significances for Students

Some of the great benefits that students can get from apprenticeship activities at Field Ptocurement Office PT. Imbang Tata Alam are:

- Students get practical experience in the procurement process of goods/services for company operations, which is more or less learned in the Production Management and Company Operations courses.Students get a real picture of the world of work and learn to adapt to the professional environment
- 2. Students have the opportunity to analyze problems related to Vendors or suppliers with the Users of goods from the company.
- Students can expand relationships and make it easier to access information on job opportunities at PT. Imbang Tata Alam especially in Field Procurement Offices
- 1.3.2 Significances for the Company

The benefits obtained by companies that accept students to carry out apprenticeship, including:

- 1. PT. Imbang Tata Alam has a good and sustainable relationship with the State Polytechnic of Bengkalis and the company will be better known in the world of education.
- 2. The company has the opportunity to get new labor candidates by assessing the potential of apprenticeship students
- 3. The company gets labor assistance from apprenticeship students
- 1.3.3 Significances for State Polytechnic of Bengkalis

Some of the benefits that can be obtained by the Bengkalis State Polytechnic especially for the international business administration study program from the implementation of apprenticeship are as follows

- The International Business Administration study program has a place for students to apply the theory from the courses that have been taught during internships at the Field Procurement Office such as Production and Operational Management, Business Environment, Computer Practicum and others.
- 2. Have the opportunity to be prioritized in applying for practical work at PT Imbang Tata Alam for the next batch because students who have done internships have built good relationships with the industry.
- 3. The International Business Administration study program can produce graduates with practical experience in the oil and gas sector industry.

# CHAPTER II GENERAL DESCRIPTION OF THE COMPANY

#### 2.1 Company History

#### 2.1.1 PT. Energi Mega Persada SA

PT Energi Mega Persada Tbk. Is an upstream oil and gas company with operations in Indonesia and Mozambique. EMP was established in 2001 and has been a public company on the Indonesia Stock Exchange since 2004. Previously in 1971 the ownership of the Malacca Strait Block oil and gas concession was held by a foreign company, Pan Ocean Corporation. In the same year, on July 02, 1971, the ownership changed hands to an American company, Atlantic Rich Field Company (Arco). Then on March 01, 1978, the oil and gas concession was acquired by Canadian oil company Hudbay Oil Ltd. While Hudbay Oil Ltd. operated the Melaka Strait Block Oil and Gas Concession, it continued to receive technical assistance from British Petroleum Ltd. On May 13, 1991 the operator of the Melaka Strait Block changed hands to Lasmo Oil Ltd. which is a British oil company.

In mid-1995, Far Eastern Hydrocarbons Ltd. which belongs to the Bakre group of companies located in Hong Kong, took control of Resources Holding Incorporations, the holding company of Kondur Petroleum SA. In the same year, Lasmo Oil Ltd. sold its interest in the Melaka Strait Block, and Kondur Petroleum SA seized this opportunity to acquire all of Lasmo Oil Ltd.'s shares. Kondur Petroleum SA successfully acquired and replaced Lasmo Oil Ltd. as operator on October 12, 1995 (Anjelita, 2023).

PT Energi Mega Persada (EMP) took over Resources Holding Incorporation's ownership of Kondur Petroleum S.A in 2003 which is called EMP Malacca Strait S.A. According to the legal entity, the word S.A on the back of EMP Malacca Strait's name stands for Societ Anonym which in French law means a partnership run with one of its members. S.A also means an association in which the liability of all partners is limited. Based on this explanation, the word S.A can be aligned with PT (*Perseroan Terbatas*) in Indonesia. Later in 2021, PT Energi Mega Persada (EMP) announced that its subsidiary, PT Imbang Tata Alam (ITA), is the operator and owner of 100% participating interest in the Malacca Strait Block (cooperation contract) in Riau province. The operatorship history of the company is as follows:

Vanden Detrolenne CA	
Kondur Petroleum S.A	August 05, 1970
Pan Ocean Oil Corporation	March 21, 1971
Atlantic Richfield Indonesia	July 02, 1971
Hudbay Oil (Malacca Strait) Ltd.	March 01, 1978
Lasmo Oil (Malacca Strait) Ltd.	May 13, 1991
Kondur Petroleum S.A	October 12, 1995
Energi Mega Persada (Malacca Strait)	February 16, 2003
PT. Imbang Tata Alam	September 10, 2021
	Atlantic Richfield Indonesia Hudbay Oil (Malacca Strait) Ltd. Lasmo Oil (Malacca Strait) Ltd. Kondur Petroleum S.A Energi Mega Persada (Malacca Strait)

Table 2.1 Operatorship History of the Malacca Strait Block Oil and Gas Concession

Source: Anjelita (2023)

PT Energi Mega Persada applies its extensive expertise in reservoir management, innovative use of modern technology and drilling techniques to the exploration and production of oil and gas in an area of more than 35,000 km2. EMP is a major supplier of natural gas in the rapidly growing regions of East Java and Sumatra. Through its subsidiaries, EMP operates participating interests in 11 oil and gas properties, namely EMP Bentu Limited, EMP Korinci Baru Limited, EMP Malacca Strait S.A, South CPP, 'B' PSC, Bireun Sigil, Tonga and Gebang in Sumatra, Kangean in East Java, Sengkang in South Sulawesi and Buzi in Mozambique (Emp.id, 2023).

#### 2.1.2 PT. Imbang Tata Alam

According to Wikipedia (2024) PT Imbang Tata Alam (ITA) is a subsidiary of PT Energi Mega Persada Tbk. which is the operator and owner of 100% working interest in the Malacca Strait Contract of Cooperation (PSC) Block. PT Imbang Tata Alam has a working area in Riau Province, Meranti Islands Regency, namely Padang Island and Tebing Tinggi. Until 2023, the company has discovered 156 million barrels of new oil from the Block. EMP has a participating interest in the block of 60.49%. The oil production was 10,000 BOPD (Barrels of Oil per Day) in 2005 and until 2022 the production will be around 5142 (BOPD).



#### IMBANG TATA ALAM

emp

Figure 2.1 Logo of SKK Migas PT. EMP Imbang Tata Alam Source: PT. Imbang Tata Alam

The process of production activities carried out by this company is an oil extraction activity from oil wells in the area which is an oil extraction activity area in Riau Province. According to Anjelita (2023) currently PT Imbang Tata Alam has five fields that have produced oil located onshore and offshore:

1. Lalang field (offshore)

The Lalang oil field is located offshore in the middle of the Lalang Strait and has been in operation since April 1984. The field has a central processing facility with a satellite platform located approximately 65 feet above the water surface.

2. Mengkapan field (offshore)

This offshore field was discovered in 1981, commenced operations in 1986 and has two satellite platforms producing oil with relatively high water and gas content.

3. Melibur field (onshore)

This field is located in the eastern part of Padang Island and started production in 1986.

- Kurau field (onshore)
   The Kurau oil field was discovered in 1986 and the facilities in the area were commissioned in 1990.
- South Field (onshore and offshore)
   This area produces a number of oil fields both onshore and in the waters of Padang Island and Tebing Tinggi.

### 2.2 Vision and Mission of PT Imbang Tata Alam

#### 2.2.1 Vision of PT Imbang Tata Alam

"PT Imbang Tata Alam intends to be an outstanding, reliable, efficient, highly profitable and self-sustaining company with a special focus on oil and gas exploration and production".

#### 2.2.2 Mission PT. Imbang Tata Alam

"PT Imbang Tata Alam as the host country's partner will conduct all activities required in the exploration, production and development of oil and gas assets in a safe, efficient and reliable manner, and will optimize asset value and maximize profitability in the best interest of all stakeholders".

#### 2.3 Organization Structure

2.3.1 Organization Structure of PT. Imbang Tata Alam

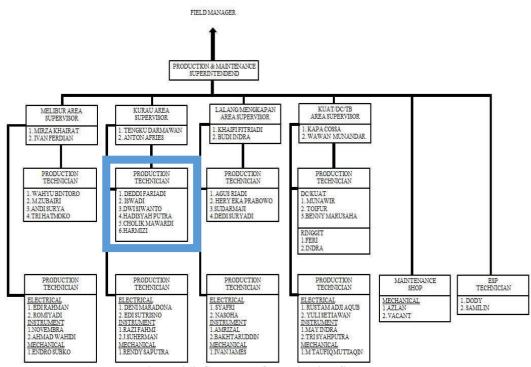


Figure 2.2 Company Organization Structure Source: PT. Imbang Tata Alam (2024)

The roles and responsibilities of each division in PT Imbang Tata Alam are:

1. Production Manager (PM)

The Production Manager is responsible for the smooth production of crude oil with his duties supervising and controlling the oil wells and equipment and supervising the Plant Facilities process and activities as well as supervising and controlling the power generation system placed in the Process Plant Facilities.

2. Maintenance Manager

The Maintenance Manager is responsible for the smooth working of crude oil production support equipment and facilities. This division is tasked with carrying out periodic repairs or maintenance of all equipment and machinery supporting crude oil production and carrying out maintenance and repairs to other facilities such as air conditioning, electricity, etc.

3. General Affair and Health Environment and Lost Control

This division manager is responsible for all security and safety in the Malacca Strait working area, as well as for relations and natural development and environmental conservation. Tasks carried out in the form of preventing or overcoming the occurrence of fire. Winning all kinds of problems between EMP PT Imbang Tata Alam and the local community, supervising the security and regulations that apply in the work area.

4. Operation Support Manager (OSM)

This division is responsible for the processing of accommodation facilities (employee housing), provision of food and beverages. The entire support manager area has four independent material service sections and oversees 4 divisions that have their own duties and responsibilities.

#### 2.3.2 Organization Structure Support Division

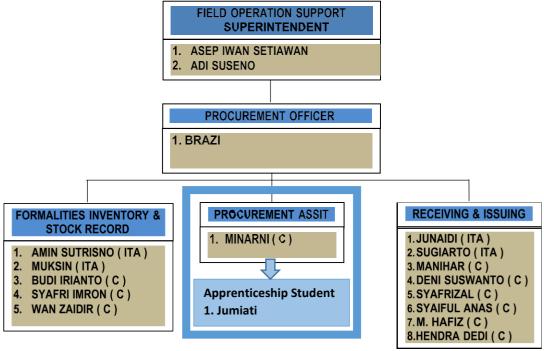


Figure 2.3 Organizational Structure of Support Field Procurement Division Source : PT. Imbang Tata Alam (2024)

All area support managers have 4 Material Service Supertendent sections and oversee 4 divisions that have their respective duties and responsibilities. The functions and responsibilities of each Support Division at EMP Malacca Strait S.A are as follows:

1. Field Procurement Officer

The Field Procurement Officer is responsible for the smooth running of purchases make by PT. Imbang Tata Alam and take care of procurement documents for the company's operational needs. This division is in charge of carrying out tender auctions, finding Vendors or suppliers, issuing PO (Purchase Orders) carrying out all buying and selling matters related to administration.

### 2. Inventory Control & Stock Record Supervisor

This division is in charge of signing all approval letters, supervising the record of goods and carrying out re-checks both in the warehouse and computerized. The Inventory Control & Stock Record Supervisor has two

sections that assist, namely the Field Inventory and Asset Assistant and the Stock Record Assistant.

The Field Inventory and Asset Assistant is in charge of assisting the supervisor in carrying out the duties and activities, assigning numbers to SPR (Small Purchase Requisition) sheets, assigning vocabulary numbers to new goods and check goods at mid-year and year-end. The Stock Record Assistant is responsible for inventorying goods and supervising materials. This job is to assist the Supervisor in check materials in the field, check the warehouse in the middle of the year, input or posting the inventory list of goods into the stock card system that has been provided and filing SPP, MRR in the column provided.

# 2.4 Scope of the Company

#### 2.4.1 Type of Business

PT Imbang Tata Alam (ITA) is a company engaged in the exploration and production of oil and gas. PT ITA is a multinational company engaged in drilling under Pertamina. The oil produced by this company is still in the form of crude oil. After being produced, this oil will be processed by Pertamina company so that it becomes ready-to-use oil.

The oil produced by PT Imbang Tata Alam is crude oil taken directly from oil wells. The first process is take oil from the well using a pump. The pool of oil is then flowed to the oil collection or Gathering Station. The flow of oil sent to the Gathering Station has three components, namely oil, water and gas.

The first process performed when the flow enters the Gathering Station is the separation of gas and liquid. The gas that has been produced is then combusted for disposal. Furthermore, the liquid consisting of oil and water is accommodated in a tank to be separated again between water and oil with a different process. So that pure oil will be above the liquid and the oil will be flowed for the next process of collecting oil and calculating the oil that has been successfully produced. Then the oil is flowed to Gandini (Oil Storage) in the middle of the sea to carry out the process of selling crude oil to Pertamina, then Pertamina will process the oil into ready-to-use oil.

The water produced from the Gathering Station will then flow to the Water Cleaning Plant (WCP), in this section the water will be processed to separate the oil and water sent from the Gathering Station. This separation uses the concept of density so that later water and oil will separate and then the resulting oil will be flowed back to the Gathering Station to be processed again from the beginning. The separated water will then flow through the existing filter to remove the remaining oil in the water. The clean water is then sent to the Water Injection Plant (WIP) to set the specified water pressure to enter the injection well. Which injection wells are used to increase production at existing wells. The process of oil production activities takes place at any time, therefore field officers work in 2 shifts, namely day and night to be able to properly supervise oil production activities (Febriani, 2024).

The company believes that the protection and development of workers and communities, protection of the environment, safety of workers and company assets are important in achieving exploration, drilling and production targets. To achieve excellence in occupational health, safety and security, everyone must behave safely, have a healthy attitude, and be environmentally friendly.



**Figure 2.4 Overview of PT Imbang Tata Alam Production Facility Area** Source : Febriani (2024)

### 2.4.2 Field Overview

PT Imbang Tata Alam has oil producing fields (offshore and onshore) spread across the Meranti archipelago. According Febriani (2024) these fields are Lalang Field, Mengkapan Field, Melibur Field, Kurau Field and South Field. Oil production in the Block consists of 137 production wells spread across various fields.

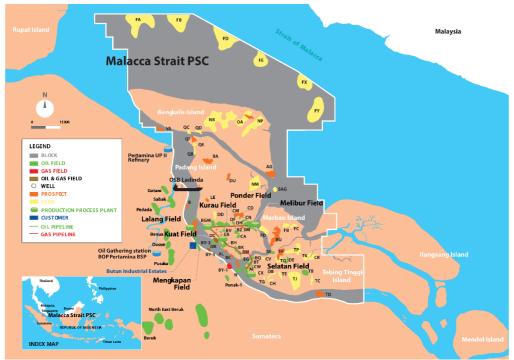


Figure 2.5 Working Area of PT Imbang Tata Alam Source : emp.id

1. Lalang Field

The Lalang field was first discovered in August 1980, located in the offshore waters of the Lalang Strait between Padang Island and the mainland of Sumatra. This field was the first offshore field developed by Hudbay Oil. There are five platforms in Lalang Field, namely:LA (Lalang Well Platform Alpha)

- a. LB (Lalang Well Platform Bravo)
- b. LC (Lalang Well Platform Charlie)
- c. LP (Lalang Platform), contains process plant equipment such as separators, compressors, turbines, water treatment units, and control rooms..
- d. LQ (Living Quarters), It used to be a lodging place for workers but now it is no longer used.



Figure 2.6 Lalang Well Platform Source : Febriani (2024)

### 2. Mengkapan Field

The Mengkapan offshore field was discovered in 1981 and commenced operations in 1986. Oil production from the two platforms of the Mengkapan unit is routed through the Lalang processing facility. As such, the Mengkapan field can be considered an integral part of the Lalang field operations. The building and equipment design of the two wellhead satellite platforms in the Mengkapan field are similar to the Lalang satellite installation. So are the well depths and production techniques used. The decline in production in both fields was naturally accompanied by an increase in the amount of produced water. To address this, a hydrocyclone water separation unit was installed. The disposal of this waste water seen at the foot of the platform in the form of hydrocyclone water vapor reduced the water handling load on the Lalang processing unit and increased the capacity of the Mengkapan pipeline.

The Lalang and Mengkapan offshore fields are produced from wells between 4000-5000 feet deep using electric pumps buried in the wells. The wells are drilled directionally with up to 40 degree inclination to reach all parts of the basin. Well repairs are carried out with a repair rig barge moored to the platform whenever repairs are required. The resulting production is delivered to the Lalang Process Plant via a subsea pipeline. There are two platforms in the Mengkapan Field, namely:

- a. MD (Mengkapan Well Platform Delta)
- b. ME (Mengkapan Well Platform Echo)

#### 3. Melibur Field

The field is located on the eastern mainland of Padang Island. The field began production in 1986 and is an accumulation of oil from two separate sources. The produced oil is processed in the Melibur processing unit, by separating the water and gas content of the produced oil. Produced water is treated to meet quality standards and discharged to the sea. The gas produced is drained and used for local power generation.

The crude oil produced is pumped and piped across Padang Island, and stored in the OSB Ladinda storage tank. Oil is produced using electric or screw pumps buried in wells up to 1000 feet deep. The single BZ well was combined with the Melibur field and commenced operations in 1990. There are three oil drilling areas in Melibur, namelyMelibur North-West

- a. Main Melibur
- b. Melibur South East
- 4. Kurau Field

The Kurau oil field was discovered in 1986 and the current facilities were commissioned in 1990. Kurau consists of 2 oil accumulations and is produced through a series of 3 clusters (collectors) where wells can be tested and the fluid flow from the wells cooled before being transferred to the main Kurau process facility. At Kurau the crude oil is separated in 3 stages from its water and gas content. All wells at Kurau are pumped by electric pumps from a depth of 5000 feet with the main development being directional drilling broken out of clusters.

At the Kurau Process Plant the fluid separation process is carried out. Water as the largest fraction is removed at the bottom of the column, then flowed to a closed drain and further processed in the water treatment equipment (coalescer and floatation unit) to remove oil before being discharged to the sea. The oil that comes out of the separator flows to the Lalang Process Plant to be processed again with the fluid from the Lalang wells before flowing to the Ladinda storage tanker. Meanwhile, the gas is released through the top of the separator column, then flowed to the booster compresor to increase the pressure before being sent to Lalang and Melibur as turbine fuel to replace diesel (dual fuel system). Kurau has been selected as the operations support center and is equipped with accommodation, offices, workshops, and warehousing facilities. The Environmental Protection and Loss Control Center (ELC) in Kurau is also an important part of EMP's operations in monitoring operations activities to meet international environmental protection, health and safety standards.

#### 5. South Field

The South Field is located on Tebing Tinggi Island, Meranti Islands Regency. The South Project provides the opportunity to produce from several small-scale oil fields both onshore and offshore Padang Island and Tebing Tinggi Island. Crude oil is collected from the MSN offshore field as well as MSAI, MSBA, MSBT and MSBQ located onshore Tebing Tinggi Island and Padang Island, and piped to Kurau for processing.

A deck on Tebing Tinggi Island is equipped with well testing facilities and a power generation center. From this deck, diesel-driven generators provide power for the wells and infrastructure in the area. The development of the southern field wells on Padang Island is entirely using individual generators installed in remote areas.

#### 6. Gandini (Oil Storage Tank Terminal Unit)

Gandini is the last gathering unit facility in the middle of the ocean, all process units in EMP Malacca Strait SA are channeled through subsea pipelines across Padang Island as for what is stockpiled at the terminal is crude oil that has been processed with a moisture content of 99%, this oil is ready to be sold abroad and domestically.



Figure 2.7 Terminal Unit Oil Storage Tangker Source : Febriani (2024)

# 2.5 Work Process

Field Procurement Office (FPO) is part of the Support Division that is responsible for procuring goods and services to support the company's operations. Procurement Office or usually referred to as Buyer will process documents requesting goods/services from Users. User is the one who uses the goods or who needs the goods/services for operational activities. All divisions at PT Imbang Tata Alam are Users except FPO or commonly called Buyer, because he is the one who procures goods or services for Users. FPO is in charge of processing goods / services procurement documents such as:

#### 1. Search and invite Vendors

The FPO will look for Vendors who may be able to supply goods/perform services in accordance with the User's request. The Vendors will be invited to participate in the price bidding. The FPO will then determine the winning bidder and process the contract documents for the procurement of the goods/services.

2. Negotiating price

In the estimated procurement of goods / services from the User or Owner Estimate (OE), FPO will negotiate prices if the price requested by the Vendor is above the OE price. If the price from the Vendor is the same as the OE price, FPO also continues to negotiate until the agreed price is below the OE price.

3. Confirm to User

FPO will confirm to the User if there are errors in the procurement documents or problems in the price bidding process for SPR and RFM/RFS. For example, if the Vendor does not agree with the OE price, FPO will confirm to the User, then the User will choose to revise the SPR or RFM or not.

4. Update daily report, SPR and RFM request logs.

Every document received by FPO must be updated to the report to make it easier for all Users to see the status of their procurement documents.

### 2.6 Documents Used for Activities

### 2.6.1 Processed Documents

In carrying out apprenticeship in the Field Procurement Office, there are several documents needed to complete the assigned work. The documents are as follows:

- <image><image><image><text><text><text><text><text><text><text><text>
- 1. SPR (Small Purchase/ Service Requisition)

Figure 2.8 Purchase Order Document Source: Procurement Officer PT. Imbang Tata Alam

SPR is a letter ordering goods or services with a maximum purchase amount of 5 million, this letter is make by the User and numbered by the warehouse. This document will be processed in the procurement office to get the supplier of the request, from this document Field Procurement (Buyer) will issue an SSO / SPO (Small Purchase Order / Small Service Order) document.

# 2. RFM/RFS (Request For Material/ Request For Service)

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**Figure 2.9 RFM Document** Source: Procurement Office PT. Imbang Tata Alam

RFM / RFS is a document requesting goods whose value is above 5 million rupiah. For requests with a nominal value of up to 200 million, the approval is sufficient until the Area Manager. However, if the value is more than 200 million, then there must be a memo from the VP SCM. This document is created by the User by describing the procurement of goods / services, then it will be processed by Field Procurement to create a PO / SO (Purchase Order / Service Order) document.

3. DO (Delivery Order)

	KEPADA YTH : WAREHOUSE & FO KURAU BASE CAM		DELIVERY ORDER           No.         169/DO/PTM/XII/2022           PO/PC/SO.         P10000-2212-00           DATE         : 10-Des-22				
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**Figure 2.10 Delivery Order Document** Source: Procurement Office PT. Imbang Tata Alam

Delivery order is a document in the form of a letter of delivery of goods carried out by the Vendor based on the buyer's order, either within the city, outside the city, or abroad. This document is make upon agreement between the seller and the buyer, so it contains the details and price of the goods ordered, the DO usually comes to the warehouse with a purchase order (PO), then the SPR also uses a Delivery order, the purpose of the DO is to find out who the sender of the goods is 4. Document of practical accompletion



**Figure 2.11 Document of Practical Accompletion** *Source: Procurement Officer PT. Imbang Tata Alam* 

The document of practical accompletion is a document created by a Vendor who has completed the work requested by the User based on the submit service request document.

5. Invoice

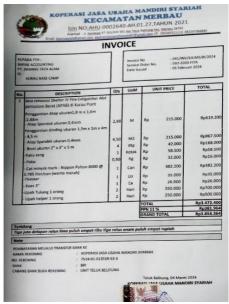


Figure 2.12 Invoice Document Source: Procurement Office PT. Imbang Tata Alam

Invoice is a document used as proof of a transaction that contains information such as buyer information, goods or services purchased, quantity of goods, price, and total price to be paid by the buyer and received by the seller. So, a payment invoice is a document that functions as proof of a transaction as well as a means of collecting payment for a transaction. This payment invoice is generally sent by the seller to the buyer so that the buyer can make payment immediately or according to the time agreed by both parties.

6. Tax Invoice

	Faktur Pajak	
Kode d	an Nomor Seri Faktur Pajak : 010.005-24.53850903	
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5	Paku Rp 32.000 x 0.5 Cat minyak merk : Nippon Palton 8000 @ 3,785 liter/can ( warna merah )	382.200,0
6	Rp 382,200 x 1	35.000,0
7	Thinner Rp 35.000 x 1	26.000,
8	Kuas 3" Rp 26,000 x 1	700.000,
9	Upah Tukang 1 orang Rp 350,000 x 2	500.000,
10	Upah helper 1 orang Rp 250.000 x 2	

**Figure 2.13 Tax Invoice Document** Source: Procurement Office PT. Imbang Tata Alam

Tax invoice is a document in the form of proof of collection make by Taxable Entrepreneurs at the time of delivery of Taxable Goods or Taxable Services to the buyer, namely the User. This means that when a taxable person sells a taxable good or service, he must issue a tax invoice as proof that he has collected tax from the person who buys the taxable good or service.

#### 2.6.2 Documents Generated

Documents coming from Users or Vendors will be processed at the Field Procurement Office to continue the procurement process. The documents produced are as follows 1. SPO/SSO (Small Purchase/ Service Order)



**Figure 2.14 SPO Document** Source: Procurement Office PT. Imbang Tata Alam

SPO/SSO is a document generated after processing the Small Purchase Requisition document from the User. This document contains a request for goods / services from the User, the name of the selected supplier, the agreed price and signed by the Area Manager.

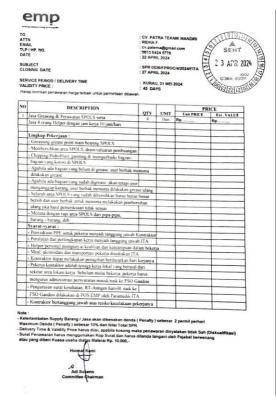
2. PO/SO (Purchase/Service Order)

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Figure 2.15 PO Document Source: Procurement Office PT. Imbang Tata Alam

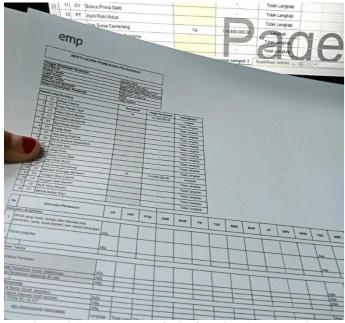
Purchase Order / Service Order is a document generated after processing RFM / RFS (Request For Material / Request For Service) documents from Users. The PO/SO contains a description of the goods/services that the User wants, the name of the supplier, the price of the goods and is signed by the Area Manager or VP SCM.

3. Invitation for Vendors



**Figure 2.16 Invitation** Source: Procurement Office PT. Imbang Tata Alam

This invitation is used to invite Vendors to participate in the bidding based on the goods / services request document from the User. The invited parties are at least 3 Vendors. The invitation contains the name of the invited Vendor, description of goods/services, quantity of goods and nominal price.

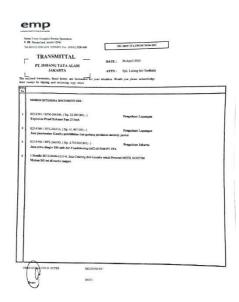


4. Document of bid opening accompletion

Figure 2.17 Document of Bid Opening Accompletion Source: Procurement Office PT. Imbang Tata Alam

This document is created after the Vendor has sent the bidding documents to the FPO. All documents sent by Vendors will be checked for completeness when creating this document. This document contains a description of the tender, the bid price of the invited Vendor and a description of the completeness of the document.

5. Transmittal



**Figure 2.18 Transmittal** Source: Procurement Office PT. Imbang Tata Alam

Transmittal is a letter that is included when sending documents. This document is created when you want to send procurement documents to PT. ITA Jakarta or to other parties Authorized to receive them.

# CHAPTER III SCOPE OF THE APPRENTICESHIP

#### **3.1** Job Description

Apprenticeship was carried out at PT Imbang Tata Alam for four months from February 01, 2024 to May 31, 2024. During the apprenticeship period, Author are placed in the Field Procurement Office (FPO) which consists of Field Procurement Officer and FPO Assistant. The tasks performed during PT. Imbang Tata Alam are as follows:

- 1. Input SPR documents from Users to the SPR Request Log
- 2. Make invitations to Vendors
- 3. Check the completeness of invoice documents from Vendors
- 4. Input the completed SPO/SSO.
- 5. Scan and record SPO/SSO documents that have been completed with invoice
- 6. Input RFM/RFS document from User to RFM/RFS Request Log
- 7. Create and record transmittal document
- 8. Input daily report
- 9. Create document of bid opening accompletion
- 10. Input PO/SO to MMIS Application
- 11. Record PO/SO completed in MRR (Material Receipt Report)

## 3.2 System and Procedure

3.2.1 Work System

To facilitate employees in work coordination and integration, the company uses an internet-based system to facilitate online work and also uses a manual system. The internet-based system is used to input request documents both those that have just entered the FPO and those that are being processed, such as input SPR, RFM / RFS documents into the SPR and RFS / RFM Request Log, create Transmittals, Input SSO / SPO and SO / PO that have been completed and update the Daily Report. This system can be accessed (read only) by all Users, make it easier for them to see the status of requests for goods/services submit. The manual system is also used for synchronization such as record SSO/SPO completed, send Transmittal, submit pink copy, blue copy and green copy SO/PO documents to Warehouse and Finance.

#### 3.2.2 Working Procedures

The work procedures or series of work carried out during the apprenticeship at the Field Procurement Office at PT Imbang Tata Alam following the internet and manual systems. The activities and work procedures that have been carried out can be explained in the following description:

#### 1. Input SPR (Small Purchase Request) document 2024

This work is carried out when there is a request for goods/services from the User with a maximum value of up to 5 million rupiah. Before reaching FPO, this document must be routed first, namely getting a signature of approval from the User, Field Operation Support Supertandent, Finance and Area Manager. After complete signature, this document will be input in FPO with the following procedure.

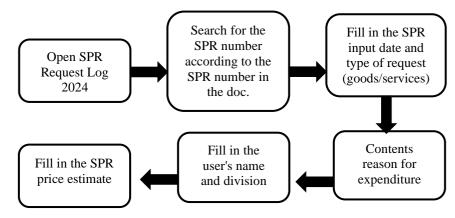


Figure 3.1 SPR Input Process Flow Chart Source: Data Processed, 2024

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**Figure 3.2 SPR Request Log 2024** Source: Field Procurement Office, 2024

2. Make Vendor Invitations

This work is done after the SPR document from the User is input in the Request Log and the FPO Assistant has check the SPR doc and found Vendors who may be able to supply goods/services. Furthermore, these Vendors are invited to participate in the bidding. The procedure for make invitations is as follows.

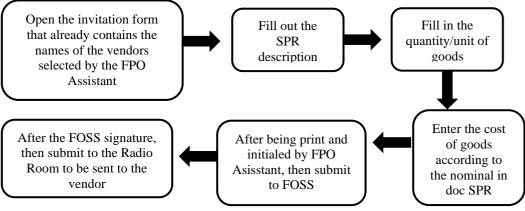


Figure 3.3 Flow Chart of Vendor Invitation Source: Data Processed, 2024

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**Figure 3.4 Vendor Invitation Form** Source: Field Procurement Office, 2024

## 3. Check Invoice Documents

After the Vendor completes the service work / delivery of goods in accordance with the User's request, the Vendor will then send an invoice document to the warehouse and FPO for the payment process. The documents sent consist of delivery order (for delivery of goods), certificate of practical completion (for service work), invoice and tax invoice. The documents will be check and sort according to the following procedure

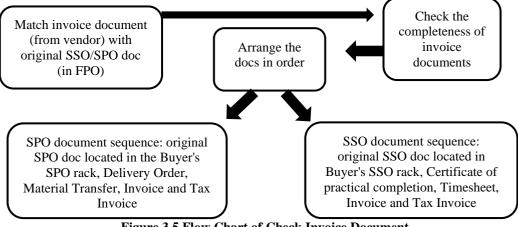


Figure 3.5 Flow Chart of Check Invoice Document Source: Data Processed, 2024



**Figure 3.6 Check Invoice Documents** Source: Field Procurement Office, 2024

4. Input the Completed SPO/SSO.

This activity is carried out after the Vendor completes the invoice document sent. SPO/SSO documents that have been completed with invoice documents are input into the system with the following procedure

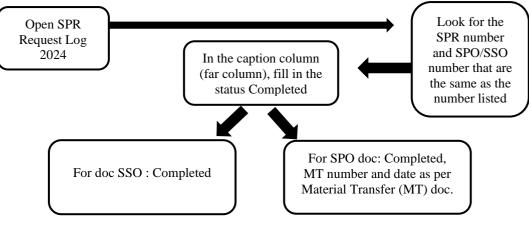
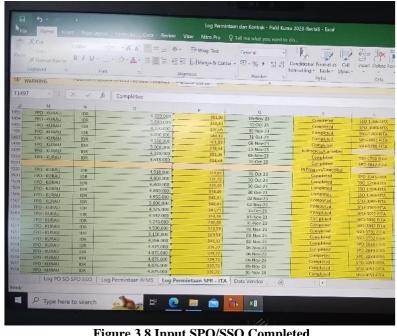


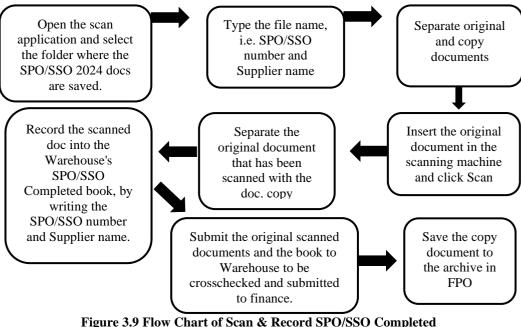
Figure 3.7 Flow Chart of Input SPO/SSO Completed Source: Data Processed, 2024



**Figure 3.8 Input SPO/SSO Completed** *Source: Field Procurement Office, 2024* 

5. Scan and Record SPO/SSO Documents that have been completed.

This work is carried out after the SPO/SO document has been input to the Request Log, then the document is scan and record in the warehouse's SPO/SO Completed book. The work procedure is as follows.



Source: Data Processed, 2024

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Figure 3.10 Scan and Record SPO/SSO Completed Source: Field Procurement Office, 2024

# 6. Input RFM/RFS Documents

This work is carried out when the User submit a request for goods / services with a nominal value above 5 million rupiah before reaching FPO, this document is routed for signature by the User, Department Authority, Authorized official and VP SCM. After receipt of FPO, this document input into the RFM / RFS 2024 Request Log. The process is as follows.

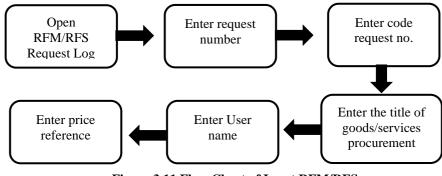
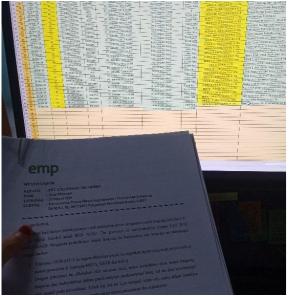


Figure 3.11 Flow Chart of Input RFM/RFS Source: Data Processed, 2024



**Figure 3.12 RFM/RFS Request Log** Source: Field Procurement Office, 2024

7. Create and Record Transmittal

Transmittal is make as an introductory document when send documents to PT ITA Jakarta. This document is make in the Transmittal form and record in the Transmittal In and Transmittal Out folders. The work procedure is as follows

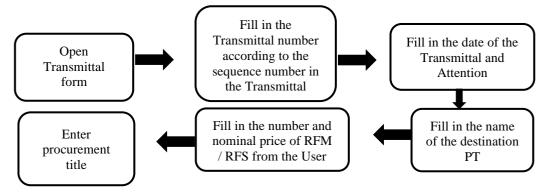
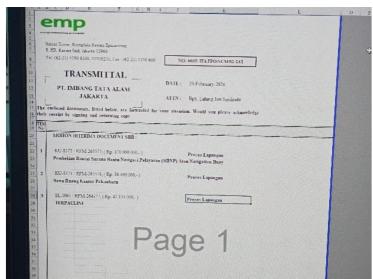


Figure 3.13 Flow Chart of Make Transmittal Source: Data Processed, 2024



**Figure 3.14 Form Transmittal** Source: Field Procurement Office, 2024

### 8. Input Daily Report

The Daily Report is updated every day to record the work done on one day such as SPR documents received, SPO / SSO make and completed, RFM / RFS received, PO / SO make and others. The procedure for make the Daily Report is as follows

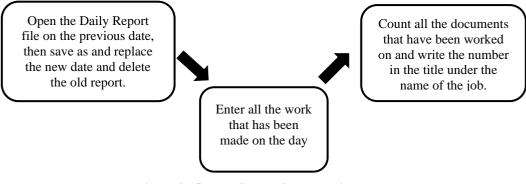
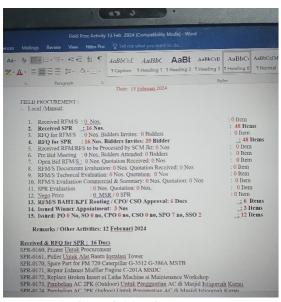


Figure 3.15 Flow Chart of Input Daily Report Source: Data Processed, 2024



**Figure 3.16 Daily Report** Source: Field Procurement Office, 2024

9. Document of bid opening accompletion

This work is done when the Vendor has submit its bidding documents to participate in the RFM/RFS tender. The documents sent will first be check for completeness to be included in the document for RFM/RFS bid opening accompletion. The procedure for this work is as follows

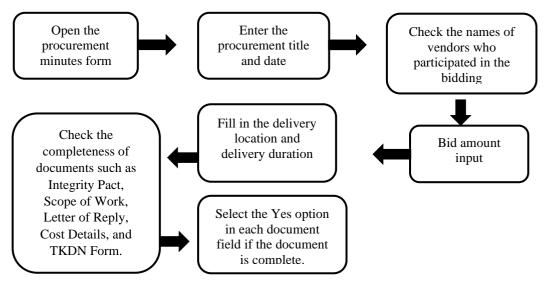


Figure 3.17 Flow Chart of Minutes for RFM/RFS Source: Data Processed, 2024

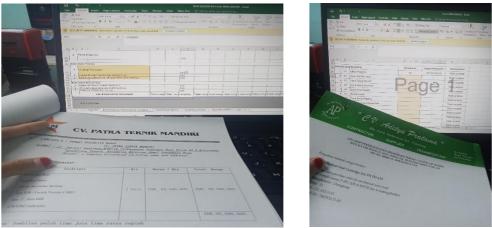
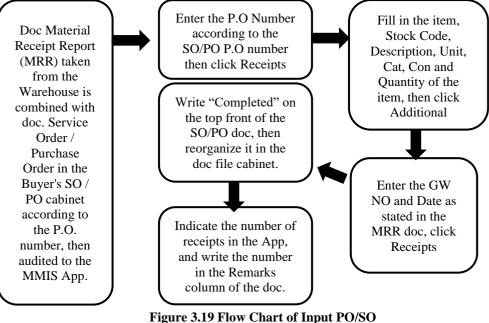


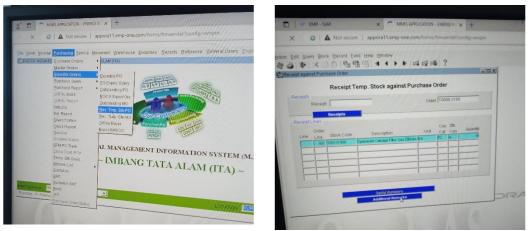
Figure 3.18 Document of Bid Opening Accompletion Source: Field Procurement Office, 2024

#### 10. Input PO/SO to MMIS Application

This work is done when the FPO Asisstant or FPO Officer has created a PO/SO from the RFM/RFS document. The work is done with the following procedure



Source: Data Processed, 2024



**Figure 3.20 MMIS Application** Source: Field Procurement Office, 2024

# **3.3** Place of Apprenticeship

This apprenticeship was carried out at PT. Imbang Tata Alam which is located in Kurau, Merbau District, Meranti Island Regency, Riau Province. During the Field Work Practice activities the Author was placed in the Field Procurement Office. Apprenticeship activities began on February 01, 2024 to May 31, 2024.

<b>Tabel 3.1 Apprenticeship Schedul</b>
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No	Day	Working Time	Rest
1	Monday-Friday	08:00 to 15:00	12.00-13.00
2	Saturday-Sunday	Days Off	Days Off

Source: Processed Data

## 3.4 Apprenticeship Agenda Report

The description of activities during the apprenticeship at the Field Procurement Office of PT Imbang Tata Alam from the first week to the last week can be seen in the following table

No	Date and Time	Activity	Workplace
1.	Thursday, February 01, 2024	<ol> <li>Introductions, Safety Breafing and Work Division Placement by PR Field</li> <li>Introduction and Job Description in Buyer Field Office</li> <li>Introduction to MMIS Application, doc Transmittal and how it works in excel, books, and incoming and outgoing transmittal folders.</li> </ol>	Public Relation Office, Safety Health Environment Office and Field Procurement Office
2.	Friday, February 02, 2024	1. Input SO/PO and MRR docs in MMIS Aplication	Field Procurement Office

Table 3.2 Daily Activities February 01, 2024 to February 02, 2024

2	. Input ITA 2023/2024 SPR Request Logs	
$\mathbf{C}_{1}$		

Table 3.2 shows the apprenticeship activities during the first week, some of the tasks done are attend safety breafing, introduction job description, Input SPO/SSO and Input doc SPR.

No	Date and Time	Activity	Workplace
1.	Monday,	1. Sort out doc. SPO & SSO and Input	Field Procurement
	February 05, 2024	in request logs	Office
		2. Create Transmittal in Excel	
2.	Tuesday,	1. Take SPO/SSO at Secretary (Main	Field Procurement
	February 06, 2024	Office)	Office
		2. Filled out the Daily Report on	
		February 06	
3.	Wednesday,	1. Assist in prepare documents to be	Field Procurement
	February 07, 2024	sent to Field Transport	Office
4.	Thrusday,	Isra Mikraj leave	-
	March 08, 2024		
5.	Friday,	Chinese New Year collective leave	-
	March 09, 2024		

Table 3.3 Daily Activities February 05, 2024 to February 09, 2024

Source : Processed Data (2024)

Table 3.3 is the second week of apprenticeship activities, some of the tasks done are sort SPO/SSO docs, make daily reports, and prepare documents to be sent to the transport field. In this week the apprenticeship only did three days because there were days off on Thursday and Friday. And in this second week Author learned different tasks from the previous week such as inputting SPO/SSO, making a Transmittal and making a Daily Report.

Table 3.4 Daily Activities February 12, 2024 to February 16, 2024

No	Date and Time	Activity	Workplace
1.	Monday,	1. Input MRR and organize in the Field	Field Procurement
	February 12, 2024	Buyer's archive shelf.	Office
		2. Match the SPO/SSO copy with the	
		original one	
2.	Tuesday,	1. Input SPO in SPR Request Logs	Field Procurement
	February 13, 2024	2. Create Daily Report	Office
		3. Create Invitations for Vendors	
3.	Wednesday,	Election day leave	-
	February 14, 2024		
4.	Thrusday,	1. Scan SPO/SSO and record in Daily	Field Procurement
	February 15, 2024	Report	Office
		2. Record Outgoing Transmittals in the	
		Transmittal logbook	
5.	Friday,	1. Sort and compile doc. SPO/SSO,	Field Procurement
	February 16, 2024	Delivery Order, Invoice and Tax	Office
		Invoice.	

	2.	Scan the documents and record them in the SPO/SSO Book			
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Table 3.4 shows the apprenticeship activities in the third week, some of the tasks done are input MRR, check SPO/SSO docs, make invitations and daily reports, scan SPO/SSO docs and make transmittals. This week there was a day off on Wednesday. There were some different jobs from the previous week such as scanning SPO.SSO and making invitations for vendors.

 Table 3.5 Daily Activities February 19, 2024 to February 23, 2024

No	Date and Time			Activity	Workplace
1.	Monday,	1.	2.	Record SPR in Daily	Field
	February 19,			Report	Procurement
	2024		3.	Create SPR invitations	Office
				for Vendors	
			4.	Deliver doc. to	
				Transport and pick up	
				doc. MSR at Secretary	
2.	Tuesday,	1.	2.	Input SPR in the SPR	Field
	February 20,			Request Log	Procurement
	2024		3.	Make Daily Report	Office
			4.	Scan SPO/SSO doc and	
				record it in SPO/SSO	
				book Completed	
3.	Wednesday,	1.	2.	Retrieve SPO/SSO docs	Field
	February 21,			at Warehouse	Procurement
	2024		3.	Create Transmittal in	Office
				Excel	
			4.	Organize Transmittal in	
				Map Transmittal Out	
4.	Thrusday,	1.	2.	Retrieve SPR	Field
	February 22,			documents from Field	Procurement
	2024			OPS Support Supt. and	Office
				deliver to Secretary	
			3.	Make invitations to	
				Vendors	
5.	Friday,	1.	2.	Input SPO/SSO in the	Field
	February 23,			2024 Requisition Log	Procurement
	2024		3.	Make Daily Report	Office

Source : Processed Data (2024)

Table 3.5 shows the apprenticeship activities in the fourth week, some of the tasks done are input SPR, make daily reports and Vendor invitations, make transmittals, scan documents and submit documents to the field transport and main office secretary. In this week, complete apprenticeship activities were carried out for a week, namely 5 days. This week Author went to Secretary Room and Warehouse to pick up and submit documents.

Date and Time	Activity	Workplace
Monday,	1. Record PO copy receipt	Field Procurement
February 26, 2024	2. Record RFM in Daily Report	Office
	3. Make Transmittal	
Tuesday,	1. Deliver invitation doc. to Radio	Field Procurement
February 27, 2024	Room and doc. SPR to Secretary	Office
	2. Input SPR in Daily Report	
	3. Sort and compile SPO/SSO docs	
Wednesday,	1. Make Daily Report and record	Field Procurement
February 28, 2024	SPO/SSO in SPO/SSO Completed	Office
	book	
	2. Input SPR in ITA Request Log	
Thrusday,	1. Make Transmittal	Field Procurement
February 29, 2024	2. Create invitations for Vendors	Office
Friday,	1. Input SPR in ITA Request Log	Field Procurement
March 01, 2024	2. Make Daily Report	Office
	Monday, February 26, 2024 Tuesday, February 27, 2024 Wednesday, February 28, 2024 Thrusday, February 29, 2024 Friday,	Monday, February 26, 20241.Record PO copy receipt2.Record RFM in Daily Report3.Make TransmittalTuesday, February 27, 20241.Deliver invitation doc. to Radio Room and doc. SPR to Secretary2.Input SPR in Daily Report 3.Sort and compile SPO/SSO docsWednesday, February 28, 20241.Make Daily Report and record SPO/SSO in SPO/SSO Completed bookThrusday, February 29, 20241.Make TransmittalThrusday, February 29, 20241.Input SPR in ITA Request LogThrusday, Friday,1.Input SPR in ITA Request Log

Table 3.6 Daily Activities February 26, 2024 to March 01, 2024

Source : Processed Data (2024)

Table 3.6 is an apprenticeship activity carried out in week five, some of the tasks done are input PO, RFM / RFS, doc SPR, doc SPO / SSO, makes transmittals, daily reports and invitations for Vendors. This week there are no days off other than Saturday, and there is a new task learned, namely how to record the receipt of doc. PO and input it in the Daily Report.

No	Date and Time	Activity	Workplace
1.	Monday,	1. Compile and sort doc. SPO/SSO	Field Procurement
	March 04, 2024	2. Record Transmittal doc. Service Order	Office
2.	Tuesday, March 05, 2024	<ol> <li>Sort original and copy doc. SO/PO</li> <li>Record doc. SSO/SPO that has been</li> </ol>	Field Procurement Office
		completed	
3.	Wednesday,	1. Input SPR doc into Daily Report	Field Procurement
	March 06, 2024	2. Make Transmittal to be sent to PT.	Office
		ITA Jakarta	
4.	Thrusday,	1. Input SSO/SPO to ITA 2024 SPR	Field Procurement
	March 07, 2024	Request Log	Office
		2. Record Completed SPO/SSO docs	
5.	Friday,	1. Compile and sort doc. SPO/SSO	Field Procurement
	March 08, 2024	2. Record SPO/SSO docs that have	Office
		been Completed	

 Table 3.7 Daily Activities March 04, 2024 to March 08, 2024

Source : Processed Data (2024)

Table 3.7 is an apprenticeship activity in week six, some of the tasks done are sort SPO / SSO docs, make transmittals, Input SPR, SPO / SSO and make daily

reports. In this week, the Author carried out a complete apprenticeship for 5 days and the work that was different from week five was recording the complete SPO / SSO documents into the Warehouse's book.

No	Date and Time	Activity	Workplace
1.	Monday,	Nyepi Day	-
	March 11, 2024		
2.	Tuesday,	Nyepi Day collective leave	-
	March 12, 2024		
3.	Wednesday,	1. Input doc. SPR	Field Procurement
	March 13, 2024	2. Make invitations for Vendors	Office
4.	Thrusday,	1. Sort original and copy doc. SO/PO	Field Procurement
	March 14, 2024	2. Record doc. SSO/SPO that has been	Office
		completed	
5.	Friday,	1. Input SPR doc into Daily Report	Field Procurement
	March 15, 2024	2. Make Transmittal to be sent to PT.	Office
		ITA Jakarta	

Table 3.8 Daily Activities March 13, 2024 to March 15, 2024

Source : Processed Data (2024)

Table 3.8 shows the apprenticeship activities in week seven, some of the tasks done are input SPR and doc SPO / SO, sort doc SO / PO, make transmittals and invitations for Vendors. This week there were two days off, Monday and Tuesday. The work performed was more or less the same as the previous weeks' tasks, only different in the number of documents and different Vendors.

Table 3.9 Daily Activities March 18, 2024 to March 22, 2024

No	Date and Time	Activity	Workplace
1.	Monday,	Sick	-
	March 18, 2024		
2.	Tuesday,	1. Scan doc. SSO/SPO	Field Procurement
	March 19, 2024	2. Search and compile doc. SSO/SPO	Office
		original	
3.	Wednesday,	Permission	-
	March 20, 2024		
4.	Thrusday,	1. Input SSO/SPO in Daily Report	Field Procurement
	March 21, 2024	2. Scan doc. SSO/SPO	Office
5.	Friday,	1. Input the SPR in the ITA 2024 SPR	Field Procurement
	March 22, 2024	Request Log	Office
		2. Input SPR in Daily Report	

Source : Processed Data (2024)

Table 3.9 is an apprenticeship activity in week eight, some of the tasks done are input SPR, sort SPO/SSO docs and scan documents. This week, the Author did the apprenticeship for 2 days due to illness on Monday and permission on Wednesday.

No	Date and Time		Activity	Workplace
1.	Monday,	1.	Sort and compile doc. SSO/SPO	Field Procurement
	March 25, 2024	2.	Input SSO/SPO docs in ITA SPR	Office
			Request Log 2024	
2.	Tuesday,	1.	Record SSO/SPO Completed	Field Procurement
	March 26, 2024	2.	Make Transmittal to PT ITA Jakarta	Office
3.	Wednesday,	1.	Input SPR in the Demand Log	Field Procurement
	March 27, 2024	2.	Record Transmittal dated March 27	Office
4.	Thrusday,	1.	Record Transmittal on March 28	Field Procurement
	March 28, 2024	2.	Input SPR in Daily Report	Office
5.	Friday,		The death of Jesus Christ	-
	March 29, 2024			

Table 3.10 Daily Activities March 25, 2024 to March 29, 2024

Table 3.10 is an apprenticeship activity in week nine, some of the tasks done are check SPO / SSO documents, Inputs SPR and SPO / SSO, makes transmittals and daily reports. This week there was one day off on Friday, and the Author inputted many SPRs and made Transmittals for 3 days.

No Date and Time Activity Workplace					
Date and Time	Activity	Workplace			
Monday,	1. Sort SSO & SPO docs and match	Field Procurement Office			
April 01, 2024		Office			
	Completed				
Tuesday,	1. Record SSO/SPO docs and submit to	Field Procurement			
April 02, 2024	Warehouse	Office			
	2. Make Transmittal doc Service Order				
Wednesday,	1. Make Transmittal for RFS doc and	Field Procurement			
April 03, 2024	record in Transmittal book	Office			
-	2. Prepare RFS doc and Transmittal				
	delivery				
Thrusday,	1. Prepare Transmittal document for	Field Procurement			
April 04, 2024	doc. pink copy PO to be sent to PT.	Office			
	ITA Jakarta				
	2. Input Daily Report dated April 04				
Friday,	1. Input SSO/SPO docs in SPR Request	Field Procurement			
April 05, 2024	Log 2024	Office			
*	•				
	pink copy PO docs				
	April 01, 2024 Tuesday, April 02, 2024 Wednesday, April 03, 2024 Thrusday, April 04, 2024 Friday,	Monday, April 01, 20241.Sort SSO & SPO docs and match copy docs with original docs2.Input SSO/SPO in Request Log, scan doc and record in SSO/SPO book CompletedTuesday, April 02, 20241.Record SSO/SPO docs and submit to WarehouseWednesday, April 03, 20241.Make Transmittal doc Service OrderWednesday, April 04, 20241.Prepare RFS doc and Transmittal deliveryThrusday, April 04, 20241.Prepare Transmittal document for doc. pink copy PO to be sent to PT. ITA JakartaFriday, April 05, 20241.Input SSO/SPO docs in SPR Request Log 2024Log 20242.Make Transmittal for original and			

Table 3.11 Daily Activities April 01, 2024 to April 05, 2024

Source : Processed Data (2024)

Table 3.11 shows the apprenticeship activities carried out in week ten, some of the tasks done are input SPR, SPO / SO, make transmittals and daily reports and check SPO / SO invoice documents. This week there were no days off and many tasks given due to the long Eid holiday, and the author prepared the doc. Transmission for 4 consecutive days.

No	Date and Time	Activity	Workplace
1.	Monday,	Eid al-Fitr collective leave	-
	April 08, 2024		
2.	Tuesday,	Eid al-Fitr collective leave	-
	April 09, 2024		
3.	Wednesday,	Eid al-Fitr	-
	April 10, 2024		
4.	Thrusday,	Eid al-Fitr	-
	April 11, 2024		
5.	Friday,	Eid al-Fitr collective leave	-
	April 12, 2024		

Table 3.12 Daily Activities April 08, 2024 to April 12, 2024

Table 3.12 is an apprenticeship schedule for week eleven which coincides with the Eid al-Fitr holiday, therefore the apprentice activities were canceled.

No	Date and Time	Activity	Workplace
1.	Monday,	Eid al-Fitr collective leave	-
	April 15, 2024		
2.	Tuesday,	1. Input SSO/SPO in SPR Request Log	Field Procurement
	April 16, 2024	2024	Office
		2. Create Daily Report on April 16	
3.	Wednesday,	1. Make Daily Report on April 17th	Field Procurement
	April 17, 2024	2. Scan SSO/SPO doc	Office
4.	Thrusday,	1. Input SPR in the SPR Request Log	Field Procurement
	April 18, 2024	2. Make Daily Report on April 18th	Office
5.	Friday,	1. Match bid documents from Vendors	Field Procurement
	April 19, 2024	2. Input SPR to ITA 2024 SPR Request	Office
		Log	

Table 3.13 Daily Activities April 15, 2024 to April 19, 2024

Source : Processed Data (2024)

Table 3.13 shows the apprenticeship activities in the twelfth week, some of the tasks done are Input SPO/SSO and SPR, make daily reports and scan documents. This week there was one day off on Monday, and there was a new task that was done, namely matching the bidding documents from the Vendor with the price list of goods.

 Table 3.14 Daily Activities April 22, 2024 to April 26, 2024

No	Date and Time	Activity	Workplace
1.	Monday,	1. Match copy and original SSO/SPO	Field Procurement
	April 22, 2024	docs and organize the documents	Office
		according to their order.	
		2. Scan doc. SSO/SPO that has been	
		completed	
2.	Tuesday,	1. Record Transmittals that are sent to	Field Procurement
	April 23, 2024	PT. ITA Jakarta	Office
		2. Create Invitations for Vendors	
3.	Wednesday,	1. Organize Service Order/Purchase	Field Procurement
	April 24, 2024	Order docs in archive shelves	Office

		2.	Make invitations to Vendors	
4.	Thrusday,	1.	Input SPR in the ITA 2024 SPR	Field Procurement
	April 25, 2024		Request Log	Office
		2.	Retrieve Bid Number for Request For	
			Material bid doc.	
5.	Friday,	1.	Sort doc. copy and original Service	Field Procurement
	April 26, 2024		Order	Office
		2.	Make Transmittal for RFM doc	

Table 3.14 is an apprenticeship activity carried out in week thirteen, some of the tasks done are scan documents, make Vendor invitations, transmittals, take bid numbers, and prepare SO/PO docs. This week the apprenticeship was carried out for 5 days and there was a new task carried out, namely retrieve Bid Number for Request For Material bid doc.

No	Date and Time	Activity	Workplace
1.	Monday,	1. Input SPR in ITA 2024 SPR Request	Field Procurement
	April 29, 2024	Log and Daily Report	Office
		2. Create Invitations for Vendors	
2.	Tuesday, April 30, 2024	1. Prepare document of bid opening accompletion	Field Procurement Office
		2. Input RFM in RFM Request Log 2024	
3.	Wednesday,	Labor Day	-
	May 01, 2024		
4.	Thrusday,	1. Input SSO/SPO in SPR Request Logs	Field Procurement
	May 02, 2024	2. Create Transmittal	Office
5.	Friday,	1 Make Transmittal and prepare	Field Procurement
	May 03, 2024	documents to be sent to PT. ITA	Office
		Jakarta	
		2 Check RFM number in doc. RFM	
		Memorandum	

Table 3.15 Daily Activities April 29, 2024 to May 03, 2024

Source : Processed Data (2024)

Table 3.15 is an apprenticeship activity in week fourteen, some of the tasks done are input SPR, SPO / SO, makes document of bid opening accompletion, makes transmittals and Vendor invitations. This week there was 1 day off on Wednesday, and the assignment was different from the previous week which was to make a document of bid opening accompletion.

Table 3.16 Daily Activities May 06, 2024 to May 10, 2024

No	Date and Time	Activity	Workplace
1.	Monday,	1. Match doc. pink copy PO and doc.	Field Procurement
	May 06, 2024	green copy Winner Appointment	Office
		Letter	
		2. Sort and compile doc. SSO/SPO	

2	TT 1	1 M 1 D 1 D (1 / 1 / 07	F' 11D
2.	Tuesday,	1. Make Daily Report dated May 07	Field Procurement
	May 07, 2024	2. Complete the doc. pink copy of PO in	Office
	•	WA doc bundle and organize it in PO	
		archive rack	
3.	Wednesday,	1. Make Transmittal Out dated May 08	Field Procurement
	May 08, 2024	2. Prepare doc to be delivered to PT.	Office
		ITA Jakarta	
4.	Thrusday,	The ascension of Jesus	-
	May 09, 2024		
5.	Friday,	Collective leave for the ascension of	-
	May 10, 2024	Jesus	

Table 3.16 is an apprenticeship activity in week fifteen, some of the tasks done are sort SPO/SSO docs, make transmittals and daily reports and match copy PO documents. This week there are 2 days off, Thursday and Friday. Different work from the previous week is match doc. pink copy PO and green copy in Winner Appointmen Letter

No	Date and Time	Activity	Workplace
1.	Monday,	1. Input SPR to SPR Request Log and	Field Procurement
	May 13, 2024	Daily Report	Office
		2. Record Transmittal	
2.	Tuesday,	1. Sort and compile doc. SSO/SPO	Field Procurement
	May 14, 2024	2. Make Daily Report	Office
3.	Wednesday,	1. Match pink copy PO and green copy	Field Procurement
	May 15, 2024	Winner Appointment Letter docs,	Office
		and arranging them on the shelf.	
		2. Make invitations for Vendors	
4.	Thrusday,	1. Match original and copy SSO docs	Field Procurement
	May 16, 2024	2. Input SPR to SPR Request Log	Office
5.	Friday,	1. Scan SSO/SPO docs and input in	Field Procurement
	May 17, 2024	Daily Report.	Office
		2. Sort and organize doc. SSO/SPO	

Table 3.17 Daily Activities May 13, 2024 to May 17, 2024

Source : Processed Data (2024)

Table 3.17 shows the apprenticeship activities in week sixteen, some of the tasks done are nput SPR, make transmittals and daily reports, scan documents, sort and match SPO/SSO docs. This week there were no days off and the work performed was more or less the same as the previous weeks' tasks only difference in the number of documents and different Vendors.

No	Date and Time	Activity	Workplace
1.	Monday,	1. Create Daily Report on May 20 <sup>th</sup>	Field Procurement
	May 20, 2024	2. Input the completed SPO into the	Office
		SPR Request Log	
2.	Tuesday,	1. Make Transmittal dated May 21	Field Procurement
	May 21, 2024	2. Record SSO/SPO in SSO/SPO	Office
		Completed book	
3.	Wednesday,	1. Record Transmittal	Field Procurement
	May 22, 2024	2. Input SPR in the ITA 2024 SPR	Office
		Request Log	
4.	Thrusday,	Vesak Day	-
	May 23, 2024		
5.	Friday,	Vesak Day collective leave	-
	May 24, 2024		

Table 3.18 Daily Activities May 20, 2024 to May 24, 2024

Table 3.18 is an apprenticeship activity in week seventeen, some of the tasks done are makes daily reports and transmittals, inputs SPR and SPO /SO. This week there are 2 days off, namely Thursday and Friday. The work performed is more or less the same as the previous weeks' tasks, only different in the number of documents and different Vendors.

Table 3.19 Daily Activities May 27, 2024 to May 31, 2024

No	Date and Time	Activity	Workplace
1.	Monday,	1. Create invitations for Vendors	Field Procurement
	May 27, 2024	2. Input SSO/SPO docs in SPR Request Log 2024 & 2023	Office
2.	Tuesday,	1. Make Daily Report on May 28 <sup>th</sup>	Field Procurement
	May 28, 2024	2. Record SSO/SPO that has been completed	Office
3.	Wednesday, May 29, 2024	1. Input the SPR doc in the ITA 2024 SPR Request Log	Field Procurement Office
	·	2. Make Transmittal to be sent to PT ITA Jakarta	
4.	Thrusday,	1. Check receipt of Transmittal and	Field Procurement
	May 30, 2024	compile in archive docs 2. Scan SSO/SPO doc	Office
5.	Enidore		Eigld Des sugar ant
э.	Friday, May 31, 2024	1. Match and compile doc. SSO/SPO original and copy	Field Procurement Office
		2. Prepared Daily Report on May 31st	

Source : Processed Data (2024)

Table 3.19 shows the apprenticeship activities in week eighteen, some of the tasks done are make invitations to Vendors and daily reports, collecting SPR and SPO/SSOs, scan documents and make transmittals. This week was the last week of the apprenticeship, and Author said goodbye to recognized employees and supervisors.

Based on the description above, it can be seen that the apprenticeship process lasted for 18 weeks (121 days) starting from the first day of the apprenticeship. During these 18 weeks, there were 70 working days and 51 off days (including days off Saturday-Sunday and red date off). The Author's workplace for 4 months was only in the Field Procurement Office with almost the same tasks every day such as input the request documents from Users, check the documents sent by Vendors, retrieve documents to be processed at FPO (from Warehouse, Secretary Room in the Main Office and Radio Room), hand over documents that have just been made by FPO to Warehouse, Finance, Field Operation Support Superintendent and Field Transport, make invitations to Vendors, scan and record procurement documents, make transmittals and daily reports.

#### **3.5 Obstacles and Solutions**

#### 3.5.1 Obstacles

The obstacles encountered during work practice at PT Imbang Tata Alam, especially in the Field Procurement Office, are as follows:

- Time-consuming document checks from Vendors who did not submit complete invoice documents, which slowed down input in the Requisition Log and caused documents to pile up on the shelf.
- 2. Constrained in finalizing the requisition document when the Vendor was unwilling to reduce the bid price, resulting in no price agreement.
- 3. Confusion when there is a sudden determination of direct appointment of suppliers from Users when the Author has made bid invitations for Vendors who have been determined by FPO, this complicates the procurement process of goods from Users
- 3.5.2 Solutions

The solutions to dealing with problems in the work during the implementation of Field Work Practices at FPO PT.Imbang Tata Alam are as follows:

1. FPO should routinely contact Vendors to complete invoice documents as soon as possible, and writers should be quick to check newly arrived invoice

documents so that they do not accumulate when Vendors complete invoices on a later day.

- 2. In this case, FPO must confirm to the User to immediately revise the SPR price or cancel it and find another Vendor.
- 3. In this case the FPO must contact the Radio Room to find out whether the invitation has been sent to the Vendor or not. If not, the invitation can be revised and invite the Vendor requested by the User only. But if it has been sent, the User cannot cancel the invitation.

# CHAPTER IV CONCLUSION AND SUGGESTION

#### 4.1 Conclusion`

Based on the explanation in the previous chapter regarding the description of activities during the apprenticeship at PT Imbang Tata Alam, the Author will provide conclusions based on the results of the discussion from that chapter.

- The apprenticeship was carried out by PT Imbang Tata Alam located in Kurau, Merbau District, Meranti Island Regency, Riau Province. This apprenticeship was carried out for 4 months starting from February 01, 2024 to May 31, 2024. The Author was placed in the Support Division, precisely in the Field Procurement Office
- 2. To facilitate employees in work coordination and integration, the company uses an internet-based system to facilitate online work and also uses a manual system. The internet-based system is used to input request documents both those that have just entered the FPO and those that are being processed, such as input SPR, RFM / RFS documents into the SPR and RFS/RFM Request Log, make Transmittals, Input SSO / SPO and SO / PO that have been completed and update the Daily Report. This system can be accessed (read only) by all Users, make it easier for them to see the status of requests for goods/services submit. The manual system is also used for synchronization such as record SSO/SPO Completed, send Transmittal, submit pink copy, blue copy and green copy SO/PO documents to warehouse and finance.
- 3. The types of work carried out are Input SPR documents from Users to SPR Request Log, make invitations to Vendors, evaluate the completeness of invoice documents from Vendors, Input SPO / SO that have been made, scan and record SPO / SO documents that have been made invoices, Input RFM/RFS documents from Users to RFM / RFS Request Log, make and record Transmittals, Input daily reports, make RFM / RFS Bid Opening

Minutes, Input PO / SO into the MMIS Application and record completed PO / SO in the MRR (Material Receipt Report) document.

4. During the implementation of the apprenticeship, there were several obstacles faced by the Author such as a long time in evaluating invoice documents from Vendors, confusion when there was a change in Vendor names when making invitations. And the solution is that the FPO confirms to the Vendor to complete the document, and confirms to the User to revise the bid price and be more careful in inputting the SPR nominal.

#### 4.2 Suggestion

4.2.1 Suggestion for PT. Imbang Tata Alam

After doing apprenticeship at PT Imbang Tata Alam, there are several suggestions, namely:

- 1. To the industry provide more work in several parts of the company so that students gain more experience and participate in various activities.
- 2. The company should limit the number of apprenticeship students in one division, so that the work done can be maximized and diverse.
- 3. Provide criticism and suggestions to students to be better at carrying out the assigned tasks and be more assertive in reprimanding students who involve emotional relationships with the opposite gender, are undisciplined and unprofessional to employees or superiors.
- 4. Students should be given assignments in accordance with their skill programs and related to their majors.
- 4.2.2 Suggestions for State Polytechnic of Bengkalis

Several suggestions for State Polytechnic of Bengkalis regarding the implementation of apprenticeship are as follow

- 1. The campus is expected to monitor the activities of students who are carrying out apprenticeship intensively so that any difficulties that arise can be resolved together.
- 2. Practical work should be made one of the courses before students carry out practice to the company so that students have maximum provision so that

when carrying out apprenticeships they can bring the good name of the State Polytechnic of Bengkalis.

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#### **APPENDICES**

#### **Appendix 1: Apprenticeship Application Letter**



KEMENTERIAN PENDIDIKAN, KEBUDAYAAN, RISET, DAN TEKNOLOGI **POLITEKNIK NEGERI BENGKALIS** Jalan Bathin Alam, Sungai Alam, Bengkalis, Riau 28711 Telepon: (+62766) 24566, Fax: (+62766) 800 1000 Laman: http://www.polbeng.ac.id, E-mail: polbeng@polbeng.ac.id

Nomor : 4250/PL31/TU/2023 Hal : Permohonan Kerja Praktek (KP) 09 November 2023

Yth. Pimpinan PT. Energi Mega Persada (EMP) Imbang Tata Alam Kurau, Kecamatan Merbau, Kabupaten Kepulauan Meranti, Riau di Lukit

Dengan hormat,

Sehubungan akan dilaksanakannya Kerja Praktek untuk mahasiswa Politeknik Negeri Bengkalis yang bertujuan untuk meningkatkan pengetahuan dan keterampilan Mahasiswa melalui keterlibatan secara langsung dalam berbagai kegiatan di Perusahaan, maka kami mengharapkan kesediaan dan kerjasamanya untuk dapat menerima mahasiswa kami guna melaksanakan Kerja Praktek di PT. Energi Mega Persada (EMP) Imbang Tata Alam yang Bapak/Ibu pimpin. Pelaksanaan Kerja Praktek mahasiswa Politeknik Negeri Bengkalis akan dimulai pada bulan 01 Februari s/d 31 Mei 2024, adapun nama mahasiswa sebagai berikut:

No	Nama	NIM	Prodi
1	Jumiati	5404201262	D4 Administrasi Bisnis Internasional
2	Juli Filzawati	5404201279	D4 Administrasi Bisnis Internasional
3	Assofaini	5404201329	D4 Administrasi Bisnis Internasional
4	Zulfikar	5404201333	D4 Administrasi Bisnis Internasional

Kami sangat mengharapkan informasi lebih lanjut dari Bapak/Ibu melalui balasan surat atau menghubungi contact person dalam waktu dekat.

Demikian permohonan ini disampaikan, atas perhatian dan kerjasamanya kami ucapkan terima kasih.

An. Direktur, Wakil Direktur I Armada, ST., MT NIP 197906172014041001

Contact Person: M. Alkadri Perdana, B.IT., M.Sc (081276484321)

#### **Appendix 2: Application Reply Letter**



No. 0218/HCS.MGR/410/12-23/E Jakarta, 28 Desember 2023

Kepada Yth. Wakil Direktur 1 Politeknik Negeri Bengkalis Jl. Bathin Alam, Sungai Alam, Bengkalis Riau 28711

#### Hal : Permohonan Izin Melaksanakan Kerja Praktik untuk Mahasiswa

Menjawab surat no 4250/PL31/TU/2023 tanggal 09 November 2023 perihal Permohonan Izin Melaksanakan Kerja Praktik untuk Mahasiswa D-IV Prodi Administrasi Bisnis Internasional Politeknik Negeri Bengkalis, dengan ini kami sampaikan bahwa mahasiswa tersebut dibawah ini dapat melaksanakan Kerja Praktik di Dept. Ops. ITA – EMP mulai 01 Februari 2024 – 30 April 2024.

No	Nama	NIM	Jurusan/ Fakultas	Penempatan
1	Jumiati	5404201262	D. P.A.L. P.A.L.	0 ·
2	Juli Filzawati	5404201276	Prodi Administrasi	Operation PT.
3	Assofaini	5404201329	Bisnis	Imbang Tata
4	Zulfikar	5404201333	Internasional	Alam

Selama menjalankan kegiatan di perusahaan peserta wajib melakukan Protokol Kesehatan yang berlaku di lingkungan perusahaan, dan apabila tidak dimungkinkan kehadiran di lokasi maka kegiatan dapat dilakukan dapat dilakukan melalui media online.

Demikian pemberitahuan dari kami dan terima kasih atas perhatiannya.

EMP

Compensation & Benefit Div. Manager

Tembusan :

- Field Government & External Relation

Field CSR & Land Matters

PT. Imbang Tata Alam

Bakrie Tower 27th - 32nd Floor JL H Rasuna Epicentrum Jak

JL HR. Rasuna Said p +62 Jakarta 12940 +62 Indonesia f +62

p +62 21 2994 1500 +62 21 2557 7000 f +62 21 2994 1110

### **Appendix 3: Company Appraisal Sheet**

PENILAIAN DARI PERUSAHAAN KERJA PRAKTEK PT. IMBANG TATA ALAM

Nama : Jumiati NIM : 5404201262 Program Studi : D-IV Administrasi Bisnis Internasional Politeknik Negeri Bengkalis

Asnel: Ponilaian	Bobot	Nilai
	20%	98
		00
Tanggung-jawab		00
Penyesuaian diri		90
		98
	15%	98
Total Jumlah $(1+2+3+4+5)$	100%	- 89
	Aspek Penilaian Disiplin Tanggung-jawab Penyesuaian diri Hasil kerja Perilaku Secara Umum Total Jumlah (1+2+3+4+5)	Aspec Pennaran20%Disiplin25%Penyesuaian diri10%Hasil kerja30%Perilaku Secara Umum15%

Keterangan :

Nilai	: Kriteria
81 - 100	: Istimewa
71 - 80	: Baik Sekali
66 - 70	: Baik
61 - 65	: Cukup Baik
56 - 60	: Cukup
Catatan :	

Mahasiswa atas nama jumiati seluma menjalani kerja praktek CKP)

Li perusahaan pr. 17A bertanggung Jawab Dengin pererjaan, cepat menyesuaikan Diri Dengan lingtungan terija, memuaskan setiap hasil reija yang Direcjakan, pisiplin dalam watu dan berprilaku serta etika yang baik.

Kurau, 03 Juni 2024

no Minami

Field Procurement Assistant

# **Appendix 4: List of Apprenticeship Attendance Sheets**

## DAFTAR HADIR KERJA PRAKTEK MAHASISWA POLITEKNIK NEGERI BENGKALIS DI PT. IMBANG TATA ALAM

NAMA	HARI & TANGGAL							
	Minggu	Senin	Selasa	Rabu	Kamis	Jumat	Sabtu	
					1 el	$^{2}\mathcal{M}$	3	
	4	5 U	6 M	<sup>7</sup> <i>U</i>	<b>8</b> Isra Mikraj	9 Cuti Tahun Baru Imlek	10 Tahun Baru Imlek	
JUMIATI 5404201262	11	12 U	13 U	14 Hari Pemilu	15 M	16 M	17	
	18	19 M	20 U	21 M	22 M	23 M	24	
	25	26 U	27 M	28 U	29 Il			

Kurau, 29 Februari 2024 Field Procurement Assistant

the · · · .

Minarni

# DAFTAR HADIR KERJA PRAKTEK MAHASISWA POLITEKNIK NEGERI BENGKALIS DI PT. IMBANG TATA ALAM

IARET	T		HA	RI & TAN	IGGAL		
NAMA	Minggu	Senin	Selasa	Rabu	Kamis	Jumat	Sabtu
	Willggu					1 ll	2
	3	4 U	5 M	6 M	"el	<sup>8</sup> ll	9
JUMIATI	10	11 Hari Suci Nyepi	12 Cuti Bersama Hri Nyepi	13 U	14 U	15 M	16
5404201262	17	18 Sakit	19 M	20 Izin	21 U	22 M	23
	24	25 M	26 M	27 M	28 U	29 Wafat Isa Almasih	30
	31 Hari Paskah						

•

Kurau, 28 Maret 2024 Field Procurement Assistant

PT m

Minarni

# DAFTAR HADIR KERJA PRAKTEK MAHASISWA POLITEKNIK NEGERI BENGKALIS DI PT. IMBANG TATA ALAM

PRIL NAMA			HA	RI & TAN			
INAMA	Minggu	Senin	Selasa	Rabu	Kamis	Jumat	Sabtu
	Winggu	1	2 /	3 ha	4 Mr	5 M	6 /
	7	8 Cuti Bersama	9 Cuti Bersama	10 Idul Fitri	11 Idul Fitri	12 Cuti Bersama	13
JUMIATI 5404201262	14	15 Cuti Bersama	16	17 <b>/</b> /4	18 <b>/</b> 4	19 /4	20
	21	22 A	23 14	24 M	25 /14	26 1	27
	28	29	30 A-				

Kurau, 30 April 2024 Field Procurement Officer

Brazi

# DAFTAR HADIR KERJA PRAKTEK MAHASISWA POLITEKNIK NEGERI BENGKALIS DI PT. IMBANG TATA ALAM

NAMA			HA	RI & TAI	NGGAL		
	Minggu	Senin	Selasa	Rabu	Kamis	Jumat	Sabtu
				1 Hari Buruh	<sup>2</sup> 11	$^{3}\mathcal{A}$	4
	5	° 11	14	<sup>8</sup> Ц	9 Kenaikan Isa Al Masih	10 Cuti Bersama	11
JUMIATI 5404201262	12	13 U	14 	15 M	16 M	17 Ú	18
	19	20 J	21 M	22 M	23 Hari Raya Waisak	24 Cuti Bersama	25
	26	27 U	28 M	29 M	30 M	31 J	

Kurau, 31 Mei 2024 Field Procurement Assistant

PT. IMPlan

Minarni

1

#### **Appendix 5: Apprenticeship Statement Letter**



#### SURAT KETERANGAN No. 002/F.GPA/5/2024

Yang bertanda tangan di bawah ini menerangkan bahwa :

Nama:JumiatiTempat/ Tgl. Lahir:Teluk Belitung, 28 Juni 2002Alamat:Jl. S. Parman Teluk Belitung Kec. Merbau

Telah melakukan Kerja Praktek di PT. Imbang Tata Alam sejak tanggal 01 Februari 2024 sampai dengan 31 Mei 2024 sebagai tenaga Kerja Praktek (KP). Selama bekerja di perusahaan kami, yang bersangkutan telah menunjukkan ketekunan dan kesungguhan bekerja dengan baik.

Demikianlah surat pemberitahuan ini kami sampaikan, atas perhatian dan kerjasamanya diucapkan terima kasih.

Kurau, 31 Mei 2024

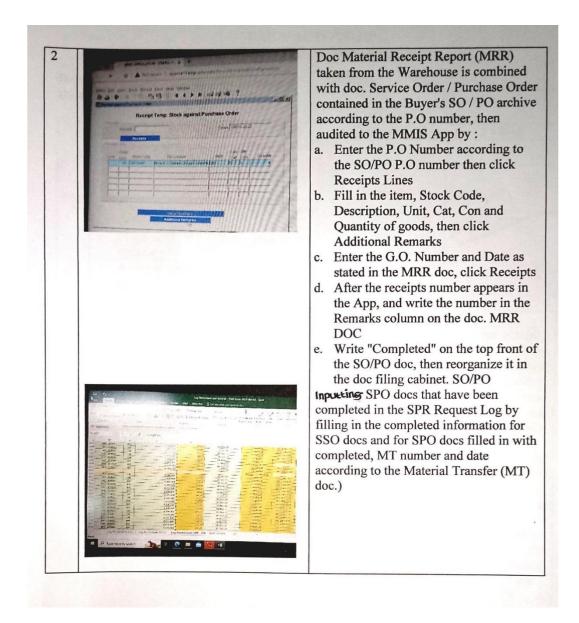
Hormat kami,

Field Procurement Officer

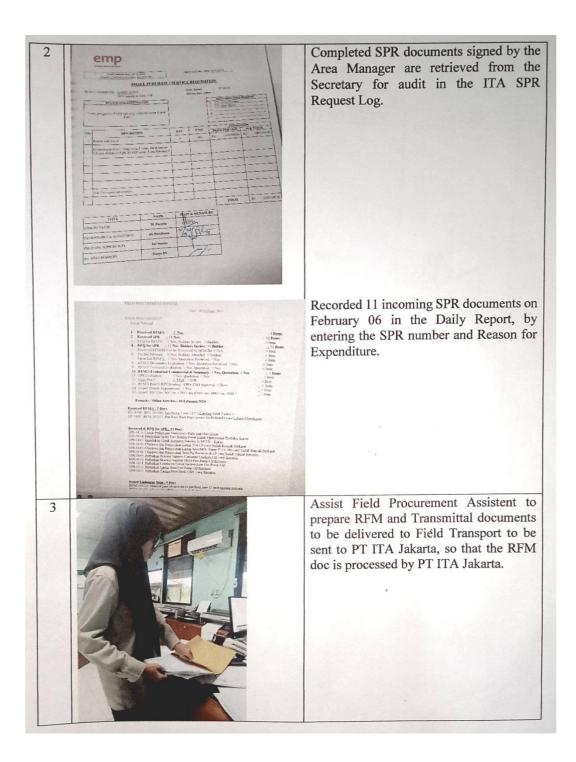
# Appendix 6: Daily Activities

# APPRENTICESHIP DAILY ACTIVITIES

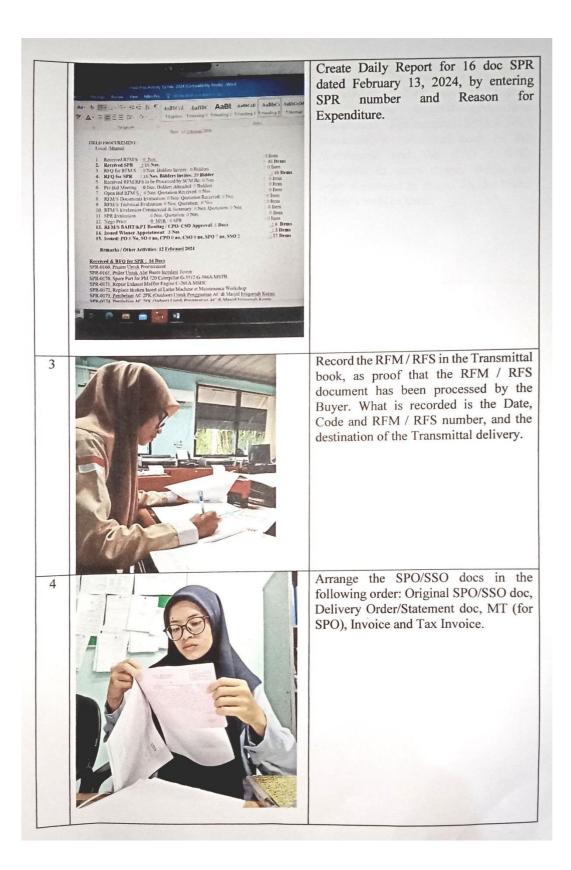
NO	DESCRIPTION OF ACTIVITIES	GIVEN DUTY	PARAF
1	<ul> <li>Introductions, Safety Breafing and Work Division Placement by PR Field</li> </ul>	Siska Sri Wahyuni	Stur-
	<ul> <li>Introduction and Job Description in Buyer Field Office</li> <li>Introduction to MMIS Application, doc Transmittal and how it works in excel, books, and incoming and</li> </ul>	Minarni	the
2	<ul> <li>outgoing transmittal folders.</li> <li>Inputting SO/PO and MRR docs in MMIS Aplication</li> <li>Inputting ITA 2023/2024 SPR Request Logs</li> </ul>		
NO	DOCUMENTATION	DESCRI	PTION
1		First of all, the PR department introduces for internship studen which is carried out Friday, every Saturda work and off on nation as other explanations work Then continued with the company's divi breafing by the Environment (SHE) D And continued with th work section where I Field Procurement Off	s the work system ts at the company every Monday to ay and Sunday off al holidays. As well regarding practical the introduction of sions and safety Safety Health ivision. he placement of the was placed in the
		explanation by Field	MIS Application, Log, RFM/RFS, tal and how it works



NO	DESCRIPTION OF ACTIVITIES	GIVEN DUTY	PARAF
1	<ul> <li>Sorting out doc. SPO &amp; SSO and Inputting in request logs</li> <li>Create Transmittal in Excel</li> </ul>	Minami	1
2	<ul> <li>Taking SPO/SSO at Secretary (Main Office)</li> <li>Filled out the Daily Report on February 06</li> </ul>	, this	thin
3	<ul> <li>Assist in preparing documents to be sent to Field Transport</li> </ul>		
NO	DOCUMENTATION	DESCRIP	the second se
1	<image/>	<ul> <li>The copy SPO/SSO d from the Warehouse i original SPO/SSO docu Field according to Furthermore, the condocuments are comdocuments are comdocument with arrangement:</li> <li>a. SPO documents: At original SPO docum Buyer SPO archive Order, Material Tra Tax Invoice.</li> <li>b. SSO Documents: O original SSO docu Buyer's SSO shel Timesheet, Invoice a Transmittal is created in the Transmittal is created in the Transmittal, attention, the towhich the Transmittal contents of the RFM / R</li> </ul>	s paired with the ment in the Buyer o its number py and origina piled into one the following the front are all the nents found in the e shelf., Delivery nsfer, Invoice and n the front are al s found on the f, Berita Acara and Tax Invoice. Excel by filling in r according to the the Transmitta the date of the Pl al is sent, and the



O	DESCRIPTION OF ACTIVITIES	<b>GIVEN DUTY</b>	PARAF
1	<ul> <li>Inputting MRR and organizing in the Field Buyer's archive shelf.</li> <li>Matching the SPO/SSO copy with the original one</li> </ul>		
2	<ul> <li>Inputting SPO in SPR Request Logs</li> <li>Creating Daily Report</li> <li>Creating Invitations for Vendors</li> </ul>	Minarni	00
3	<ul> <li>Scan SPO/SSO and record in Daily Report</li> <li>Record Outgoing Transmittals in the Transmittal logbook</li> </ul>		Diam
4	<ul> <li>Sorting and compiling doc. SPO/SSO, Delivery Order, Invoice and Tax Invoice.</li> <li>Scan the documents and record them</li> </ul>		
	in the SPO/SSO Book		
NO	DOCUMENTATION	DESCR	IPTION
1	етр напракторизация	Inputting MRR in	
		the purpose is so that PT.ITA Jakarta ca monitor and know that the MRR h been processed / completed.	
2		Inputting 16 SPR 2023/2024 ITA SPR the following steps: a. Search for SPR I b. Fill in the SPR a request (goods/s	Request Log, with No. udit date and type of
		<ul><li>c. Entering Reason</li><li>d. Fill in the name user, as well as the</li></ul>	



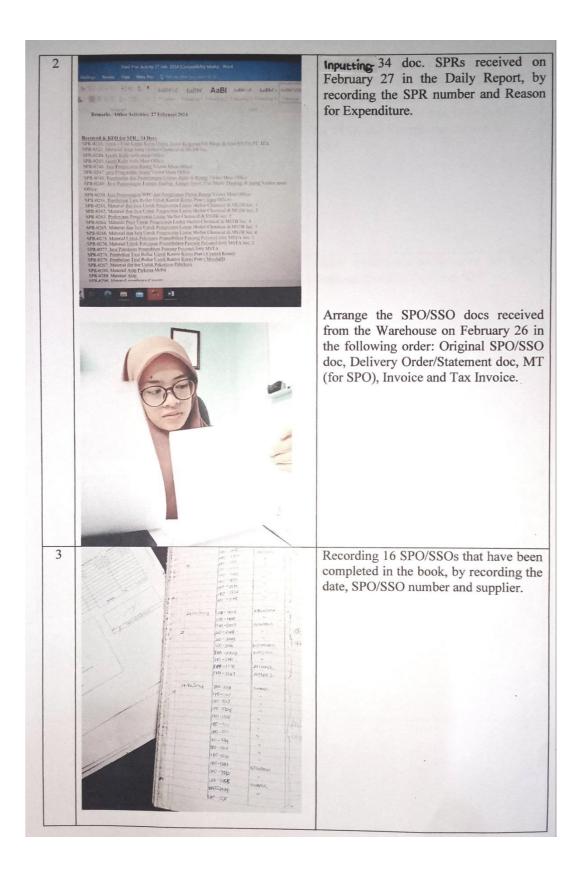
	: Monday – Friday : 19 – 23 February 2024		
NO	DESCRIPTION OF ACTIVITIES	<b>GIVEN DUTY</b>	PARAF
1	<ul> <li>Record SPR in Daily Report</li> <li>Create SPR invitations for vendors</li> <li>Deliver doc. to Transport and pick up doc. MSR at Secretary</li> </ul>		
2	<ul> <li>Picked up doc. SPR from Secretary and deliver vendor invitations to Radio Room</li> <li>Inputting SPR in the SPR Request Log</li> <li>Make Daily Report</li> <li>Scan SPO/SSO doc and record it in SPO/SSO book Completed</li> </ul>	Minarni	Alini
3	<ul> <li>Retrieve SPO/SSO docs at Warehouse</li> <li>Create Transmittal in Excel</li> <li>Organizing Transmittal in Map Transmittal Out</li> </ul>		Aline
4	<ul> <li>Retrieve SPR documents from Field OPS Support Supt. and deliver to Secretary</li> <li>Make invitations to vendorsr</li> </ul>		
5	<ul> <li>Inputting SPO/SSO in the 2024 Requisition Log</li> <li>Make Daily Report</li> </ul>		
	<ul> <li>Scan SPO/SSO doc and record in SPO/SSO book Completed</li> </ul>		

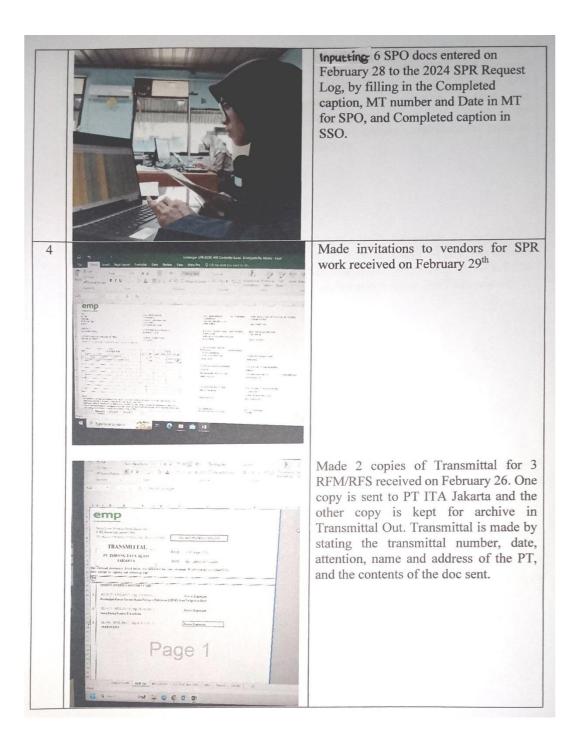
NO DOCUMENTATION	DESCRIPTION
Image: A constraint of the state of the	Inputting the SPO dated February 19 in the Daily Report for 10 documents, by entering the SPO/SSO number and Reason for Expenditure.

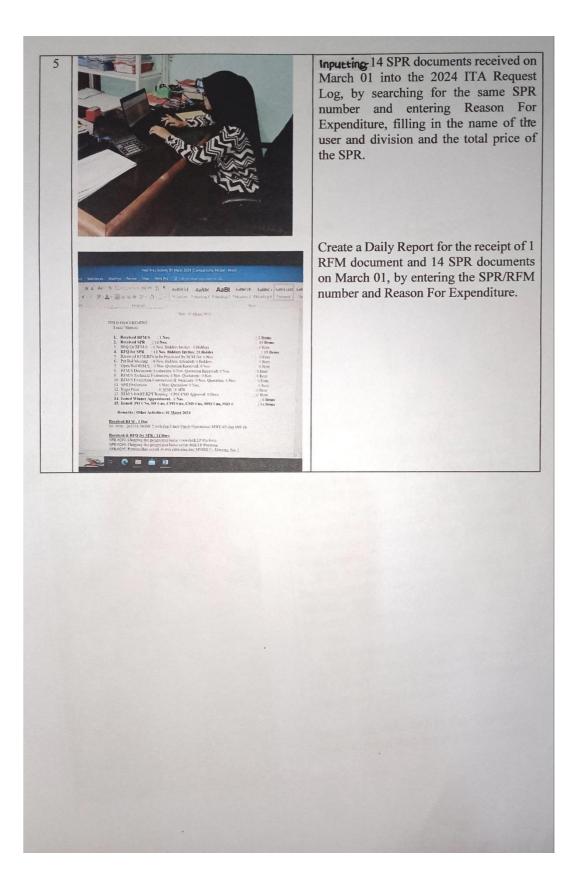
	Image: margine state     Image: margine state     Image: margine state     Image: margine state       Image: margine state     Image: margine state     Image: margine state     Image: margine state       Image: margine state     Image: margine state     Image: margine state     Image: margine state       Image: margine state     Image: margine state     Image: margine state     Image: margine state       Image: margine state     Image: margine state     Image: margine state     Image: margine state       Image: margine state     Image: margine state     Image: margine state     Image: margine state       Image: margine state     Image: margine state     Image: margine state     Image: margine state       Image: margine state     Image: margine state     Image: margine state     Image: margine state       Image: margine state     Image: margine state     Image: margine state     Image: margine state       Image: margine state     Image: margine state     Image: margine state     Image: margine state       Image: margine state     Image: margine state     Image: margine state     Image: margine state       Image: margine state     Image: margine state     Image: margine state     Image: margine state       Image: margine state     Image: margine state     Image: margine state     Image: margine state       Image: margine state     Image: margine state <t< th=""><th>Make several invitations addressed to prospective suppliers who take part in the tender for SPR work from the User. The steps for making invitations for vendors are a. Fill in the SPR description b. Fill in the quantity / unit of goods c. Include the cost of the SPR</th></t<>	Make several invitations addressed to prospective suppliers who take part in the tender for SPR work from the User. The steps for making invitations for vendors are a. Fill in the SPR description b. Fill in the quantity / unit of goods c. Include the cost of the SPR
2		<b>Inputting</b> SPO docs entered on February 20 to the SPR 2024 Request Log, by filling in the Completed caption, MT number and Date in MT for SPO, and Completed caption in SSO.
	Tel fou della 27/2 2017 Concentra todo ( non- con della del	Create Daily Report SPO/SSO as many as 29 documents on February 20, by entering the SPO/SSO number and the name of the PT that is the Supplier.
	000         4.000           000         4.000	
	и 20/04/2024 и 20/04/2024 10 20/04/2024 10 20/04/2024 10 20/04/2024 10 20/04/2024 10 20/04/2024 10 20/04/2024 10 2016 10 2016 1	Record the Completed SPO/SSO doc into the Book by recording the recording date, SPO/SSO number and Supplier name. This SPO Completed record book will later be cross checked by Field Warehouse.

3	<image/>	Transmittal documents that have been made in 2 copies, put into the Transmittal Out archive folder 1 copy and sent to PT. ITA Jakarta 1 copy. The arrangement of Transmittal Out documents is sorted from the smallest number to the largest.
4		Making invitations to several vendors who are potential suppliers for SPR work that entered on February 22 <sup>nd</sup>
5		Inputting doc. SPO/SSO received on February 23 to SPR Request Log 2024, by filling in Completed, MT number and Date in MT for SPO, and Completed in SSO.
		Scan doc. SPO / SSO that has been audited 'in the Request Log, then separated doc. original and copy. The original doc. is handed back to the Warehouse and the copy is arranged on the Buyer's archive shelf.

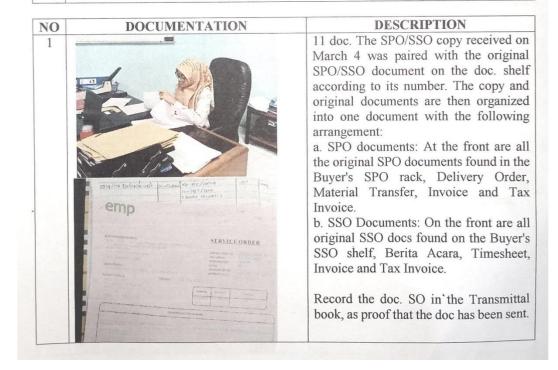
: Monday – Friday Day : 26 February - 01 March 2024 Date PARAF **DESCRIPTION OF ACTIVITIES GIVEN DUTY** NO Recording PO copy receipt 1 -Recording RFM in Daily Report -Making Transmittal -2 Deliver invitation doc. to Radio -Room and doc. SPR to Secretary Unin Inputting SPR in Daily Report Minarni -Sorting and compiling SPO/SSO docs -Make Daily Report and record 3 -SPO/SSO in SPO/SSO Completed book Audit SPR in ITA Request Log Making Transmittal 4 -Create invitations for vendors Inputting SPR in ITA Request Log 5 -Make Daily Report DESCRIPTION **DOCUMENTATION** NO Record the receipt of blue and green 1 copy POs in the warehouse book, by recording the PO number, name and address of the supplier. the sid loss let Made 2 copies of Transmittal for 6 RFM/RFS received on February 26. One copy was sent to PT ITA Jakarta and the TRANSMITTAL other copy was kept for archive in PATE - St.P. Service 2014 PT, IMBANG TALAM JAKARTA Transmittal Out. Wall you plan adapted Prose Lapangan Proses Lapangan Present Lapor

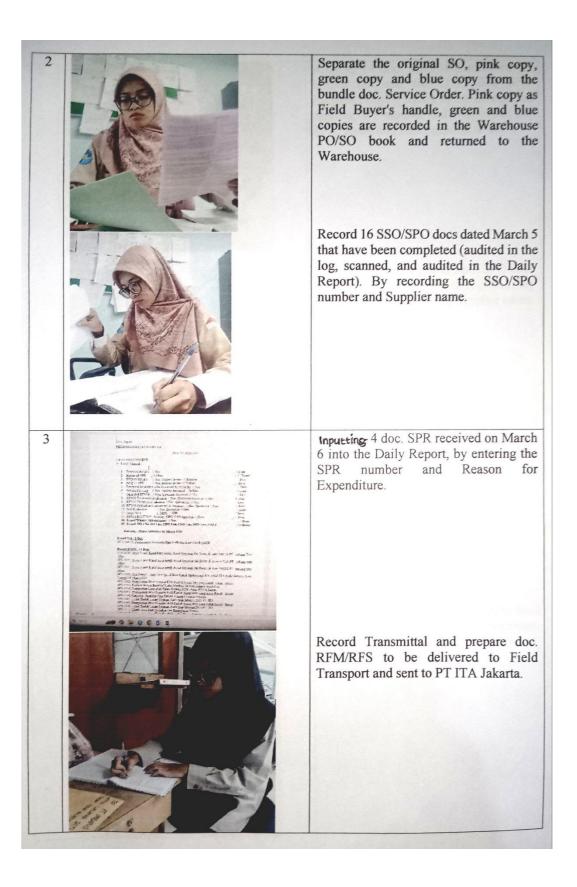






0	DESCRIPTION OF ACTIVITIES	<b>GIVEN DUTY</b>	PARAF
1	<ul> <li>Compile and sort doc. SPO/SSO</li> <li>Record Transmittal doc. Service Order</li> </ul>		
2	<ul> <li>Sorting original and copy doc. SO/PO</li> <li>Recording doc. SSO/SPO that has been completed</li> </ul>	Minarni	thing
3	<ul> <li>Inputting SPR doc into Daily Report</li> <li>Make Transmittal to be sent to PT. ITA Jakarta</li> </ul>		
4	<ul> <li>Inputting SSO/SPO to ITA 2024 SPR Request Log</li> <li>Record Completed SPO/SSO docs</li> </ul>		
5	<ul> <li>Compile and sort doc. SPO/SSO</li> <li>Record SPO/SSO docs that have been Completed</li> </ul>		



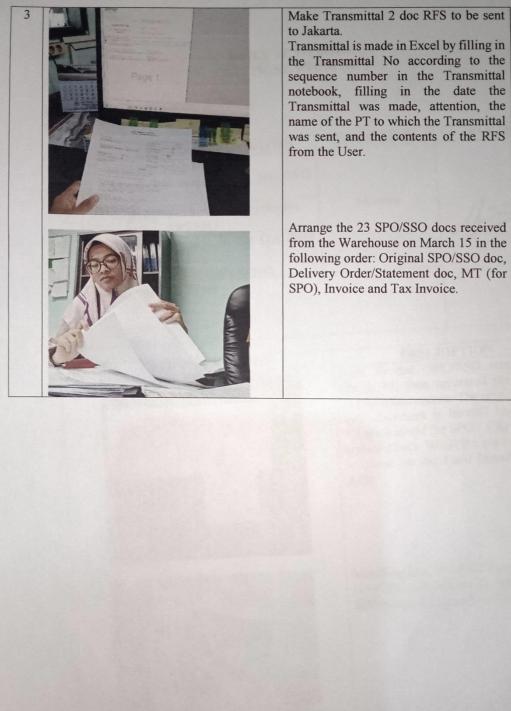


	Inputting 13 doc. SSO/SPO received on March 07 into the ITA 2024 SPR Request Log, by filling in the Completed caption, MT number and Date in MT for SPO, and Completed caption in SSO.
Spc: 3305         Acris           07 /08 /024         SD - 1637         Kopkinnen	Record the 13 completed SSO/SPO docs into the SPO Completed logbook, by recording the doc no. and Supplier name.
5	Arrange the 20 SPO/SSO docs received from Warehouse on March 04 in the following order: Original SPO/SSO doc, Delivery Order/Statement doc, MT (for SPO), Invoice and Tax Invoice.
	Record the 20 completed SSO/SPO docs into the SPO Completed notebook, noting the doc no. and Supplier name.

Day : Wednesday – Friday Date : 13 – 15 March 2024

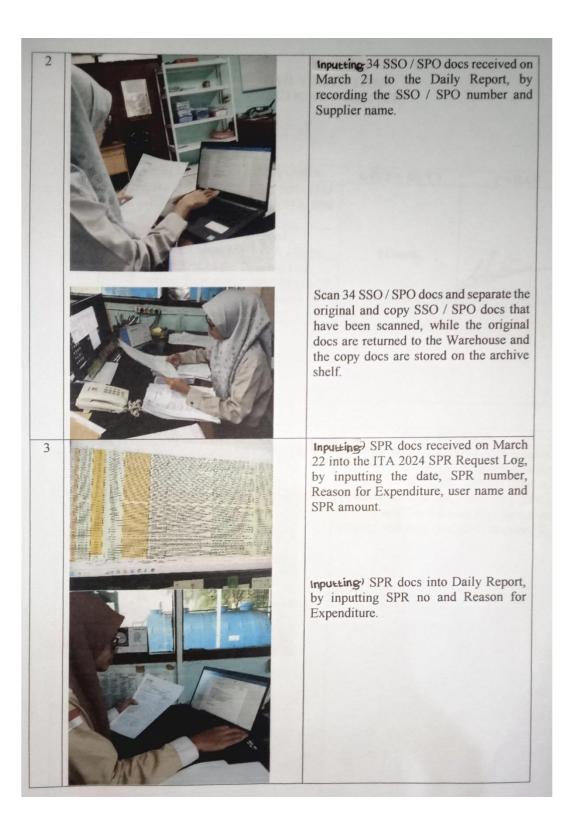
NO	DESCRIPTION OF ACTIVITIES	<b>GIVEN DUTY</b>	PARAF
1	<ul><li>Inputting doc. SPR</li><li>Make invitations for vendors</li></ul>	man write it is a -	
2	<ul> <li>Sorting original and copy doc. SO/PO</li> <li>Recording doc. SSO/SPO that has been completed</li> </ul>	Minarni	thiring
3	<ul> <li>Inputting SPR doc into Daily Report</li> <li>Make Transmittal to be sent to PT. ITA Jakarta</li> </ul>		Multe
	Industry Advisor Notes		en March Stern nal SPORSO da Ling AG R

NO	DOCUMENTATION	DESCRIPTION
1		Input 41 SPRs into the ITA 2024 SPR Request Log received on March 13.
		Made invitations to invite Vendors who are potential suppliers for SPR requests
2		Create and record Transmittal doc Service Order to be sent to PT. ITA Jakarta



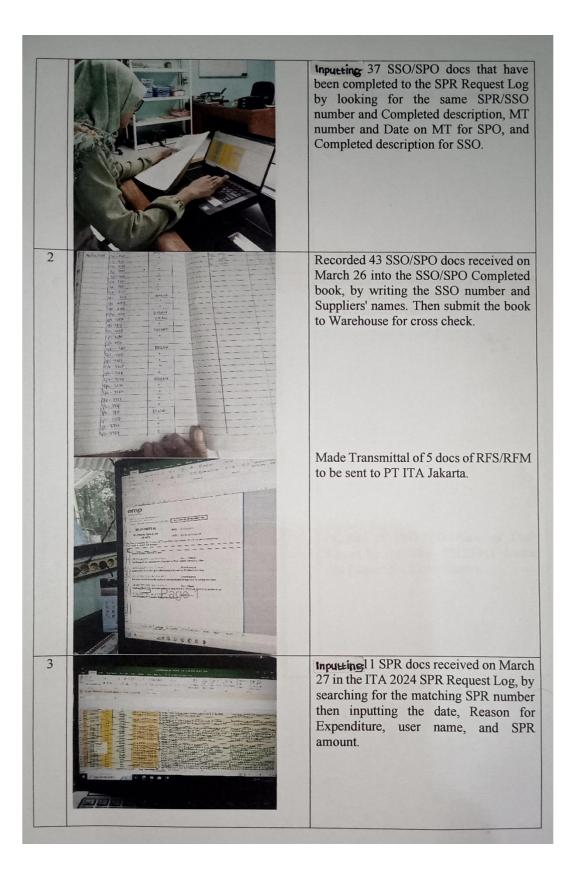
the Transmittal No according to the sequence number in the Transmittal name of the PT to which the Transmittal was sent, and the contents of the RFS

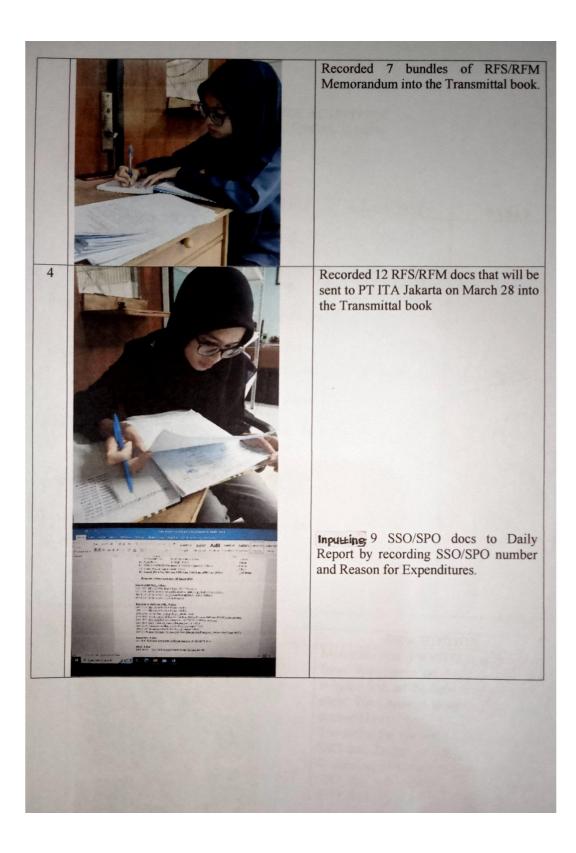
NO	DESCRIPTION OF ACTIVITIES	<b>GIVEN DUTY</b>	PARAF
1	<ul> <li>Scan doc. SSO/SPO</li> <li>Search and compile doc. SSO/SPO original</li> </ul>		
2	<ul> <li>Inputting SSO/SPO in Daily Report</li> <li>Scan doc. SSO/SPO</li> </ul>	Minarni	Unin
3	<ul> <li>Inputting the SPR in the ITA 2024 SPR Request Log</li> <li>Inputting SPR in Daily Report</li> </ul>		
	Industry Advisor Notes		o / STO does the while the angles
NO	DOCUMENTATION	DESCR	PTION
1		Scan 30 doc. SPC March 19, then sep and fake documents. SSO document is h Warehouse and the S to cross check. While is stored on the Fie shelf.	parated the original The original SPO / handed back to the SPO / SSO notebook the copy document
		Matching doc. SPO / SPO/SSO original to SPR Request Log an	o be audited in the



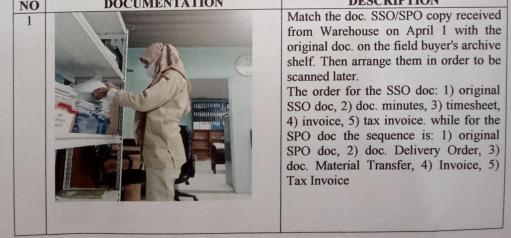
IO	DESCRIPTION OF ACTIVITIES	<b>GIVEN DUTY</b>	PARAF
1	<ul> <li>Sorting and compiling doc. SSO/SPO</li> <li>Inputting SSO/SPO docs in ITA SPR</li> </ul>		
	Request Log 2024		
2	- Record SSO/SPO Completed		
	- Make Transmittal to PT ITA Jakarta	Minarni	. 1
3	- Inputting SPR in the Demand Log		thirs
	- Recorded Transmittal dated March 27		10.0
4	- Recording Transmittal on March 28		So Stel Consi
	- InputtingSPR in Daily Report		A STO BEFORE
	Industry Advisor Notes	S. Marken Providence State	

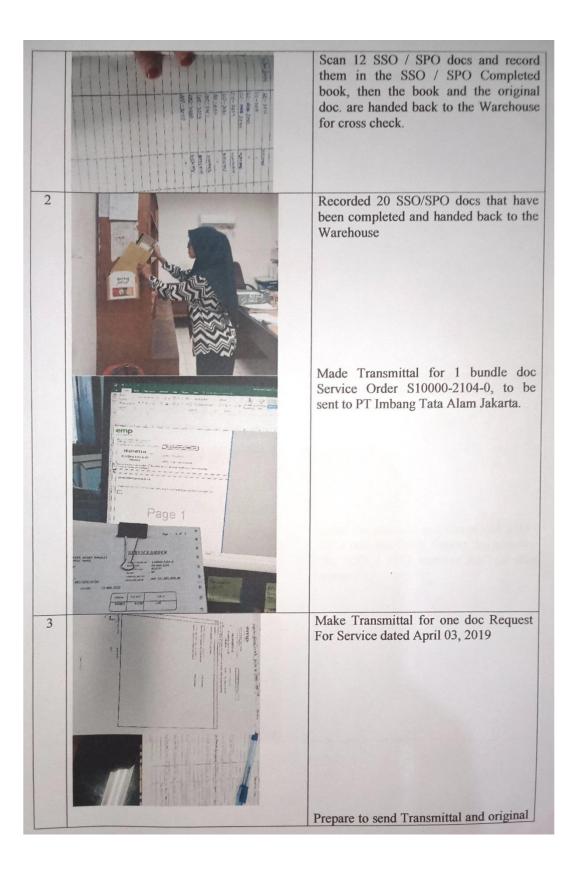
NO	DOCUMENTATION	DESCRIPTION
1		Arrange the 37 SSO/SPO docs received on March 25 in the following order: Original SPO/SSO doc, Delivery Order/Statement doc, MT (for SPO), Invoice and Tax Invoice. And sorted the original and copy SSO/SPO documents.

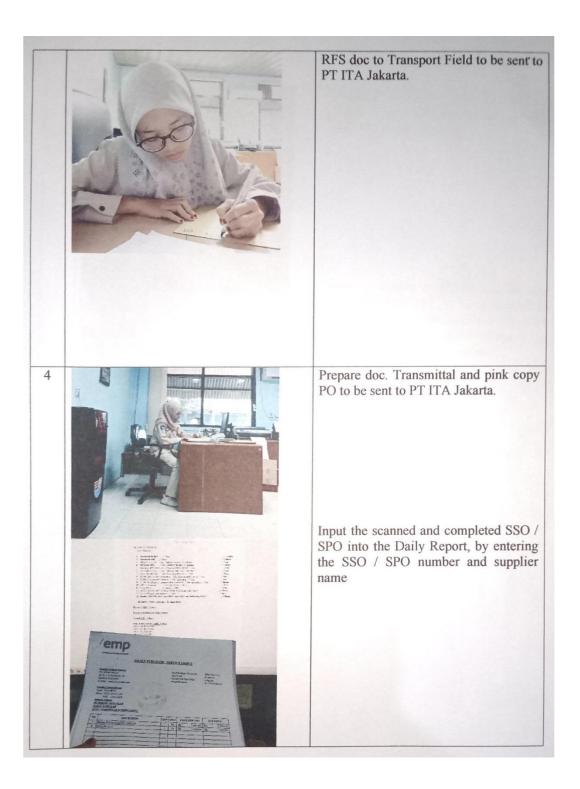


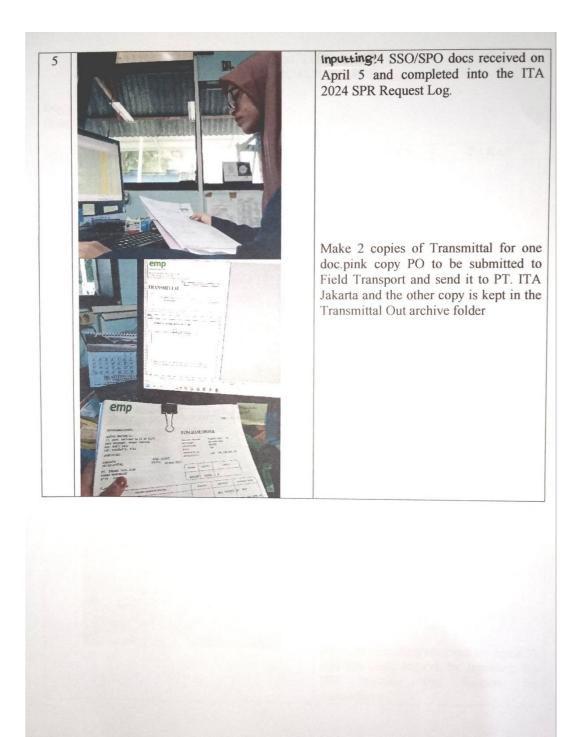


<ol> <li>Sorting SSO &amp; SPO docs and matching copy docs with original docs</li> <li>Input SSO/SPO in Request Log, scan doc and record in SSO/SPO book</li> </ol>		
Completed		
<ul> <li>2 - Record SSO/SPO docs and submit to Warehouse</li> <li>- Make Transmittal doc Service Order</li> </ul>		alar
<ul> <li>3 - Made Transmittal for RFS doc and record in Transmittal book</li> <li>- Prepare RFS doc and Transmittal delivery</li> </ul>	Minarni	thiring
<ul> <li>Prepare Transmittal document for doc. pink copy PO to be sent to PT. ITA Jakarta</li> <li>Inputting Daily Report dated April 04</li> </ul>		
<ul> <li>5 - Inputting SSO/SPO docs in SPR Request Log 2024</li> <li>Made Transmittal for original and pink copy PO docs</li> </ul>		
Industry Advisor Notes		
NO DOCUMENTATION	DESCR	IPTION

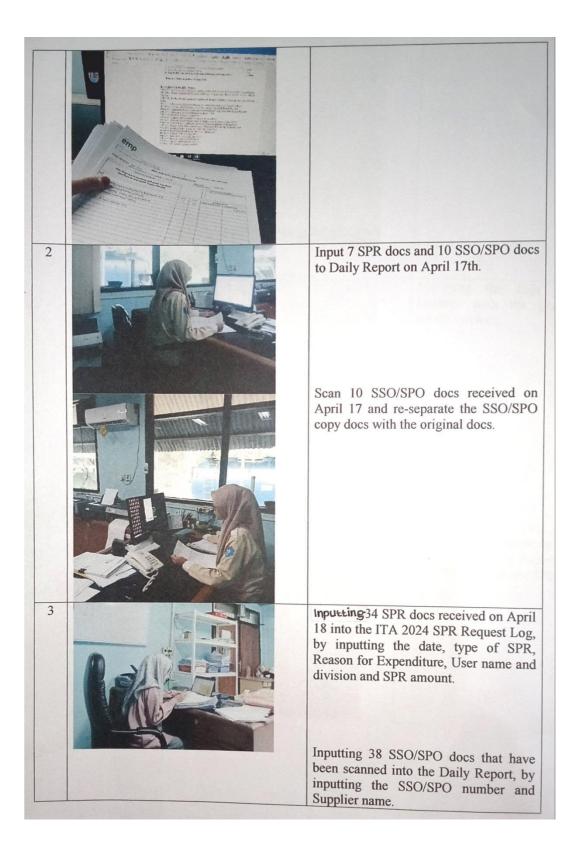


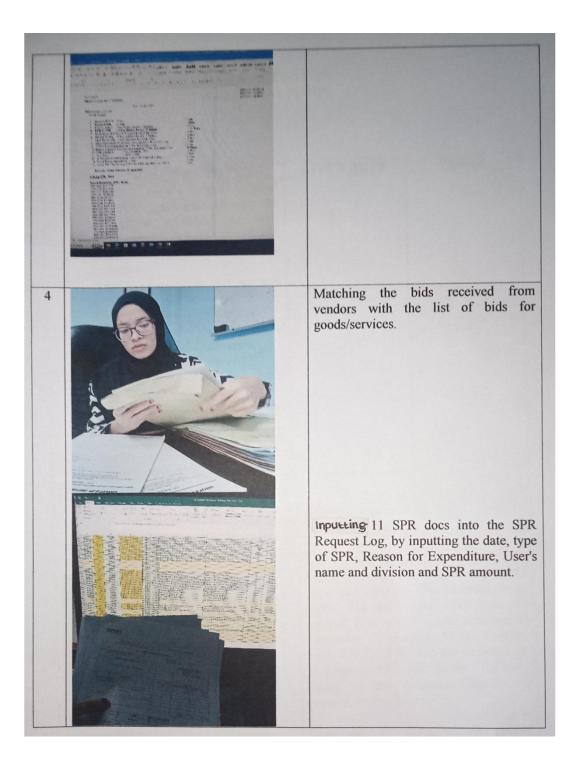






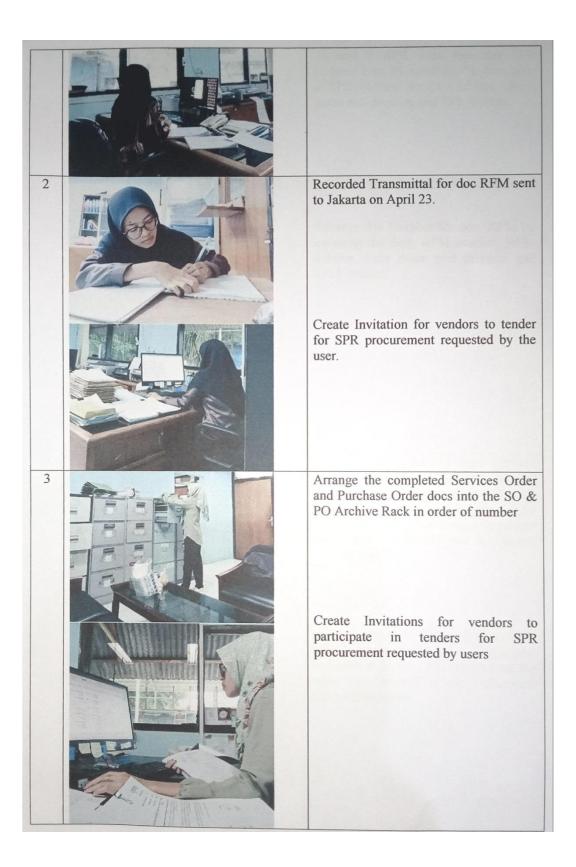
1 - 2 - 3 -	Inputting SSO/SPO in SPR Request Log 2024 Create Daily Report on April 16 Make Daily Report on April 17th		
2 -	Make Daily Report on April 17th		
3	a aco/apo 1	Minarni	thirin
- 2	Inputting SPR in the SPR Request		Un
4 -	Made Daily Report on April 18th Matching bid documents from vendors Inputting SPR to ITA 2024 SPR Request Log		
	Industry Advisor Notes		
NO	DOCUMENTATION	DESCR	IPTION
1		Input 19 SPR docs r	leted into the ITA
		into the Daily Repo SPR number a Expenditure.	rt, by inputting the

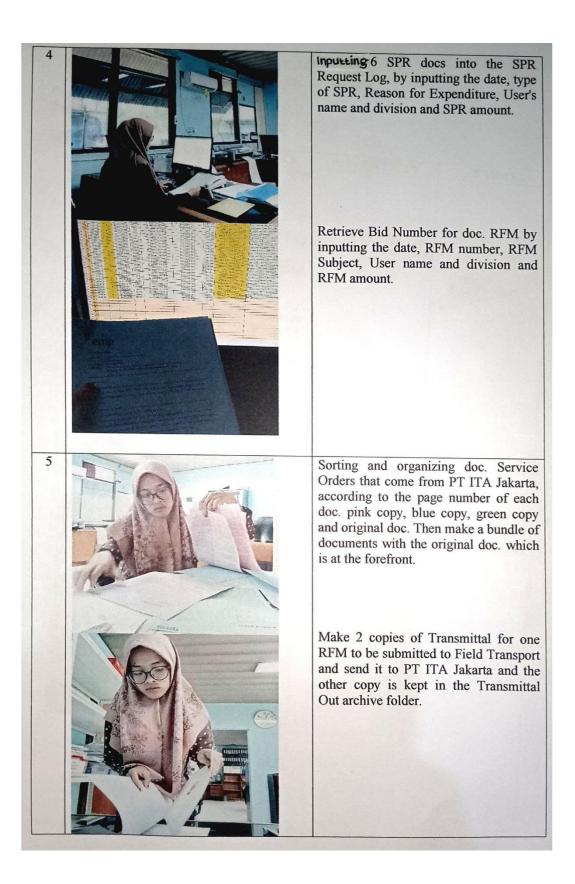




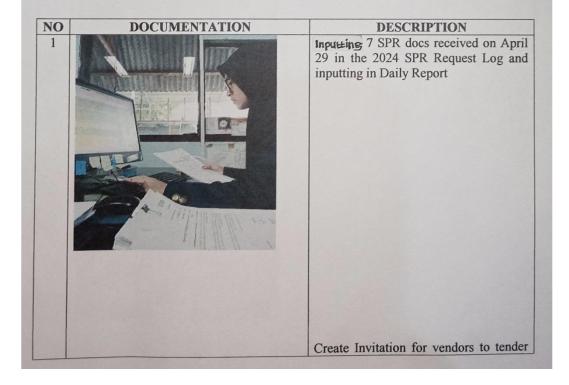
O	DESCRIPTION OF ACTIVITIES	<b>GIVEN DUTY</b>	PARAF
1	<ul> <li>Match copy and original SSO/SPO docs and organize the documents according to their order.</li> <li>Scan doc. SSO/SPO that has been completed</li> </ul>		
2	<ul> <li>Record Transmittals that are sent to PT. ITA Jakarta</li> <li>Create Invitations for vendors</li> </ul>		1105
3	<ul> <li>- Organize Service Order/Purchase</li> <li>Order docs in archive shelves</li> <li>- Make invitations to vendors</li> </ul>	Minarni	Miring
4	<ul> <li>Inputting SPR in the ITA 2024 SPR Request Log</li> <li>Retrieve Bid Number for Request For Material bid doc.</li> </ul>		
5	<ul> <li>Sorting doc. copy and original Service Order</li> <li>Made Transmittal for RFM doc</li> </ul>		

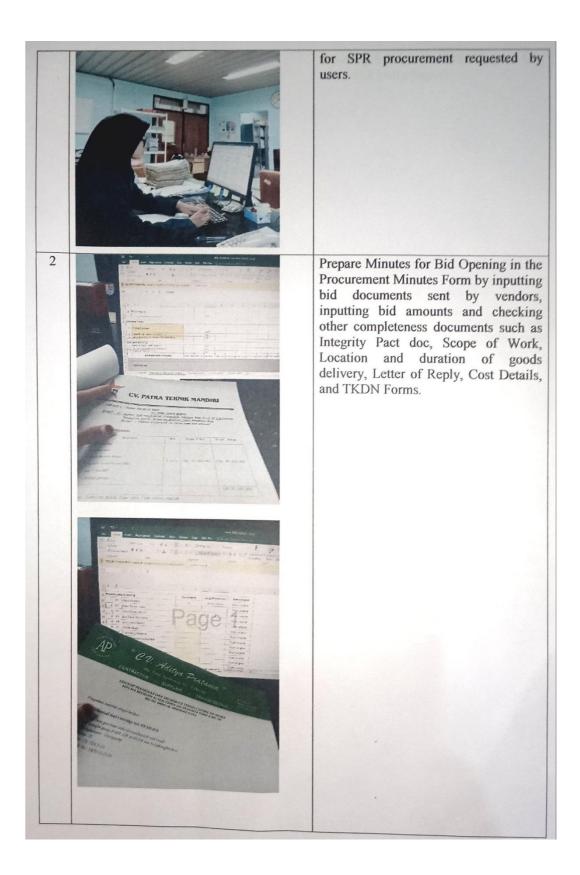
NO	DOCUMENTATION	DESCRIPTION
1		Match the copy and original SSO/SPO docs and arrange the documents in order. The order for SSO docs: 1) original SSO doc, 2) doc. minutes, 3) timesheet, 4) invoice, 5) tax invoice. while for the SPO doc the sequence is: 1) original SPO doc, 2) doc. Delivery Order, 3) doc. Material Transfer, 4) Invoice, 5) Tax Invoice
		Scan the 20 SSO/SPO documents received on April 22, and separate the copy and original SSO/SPO documents.

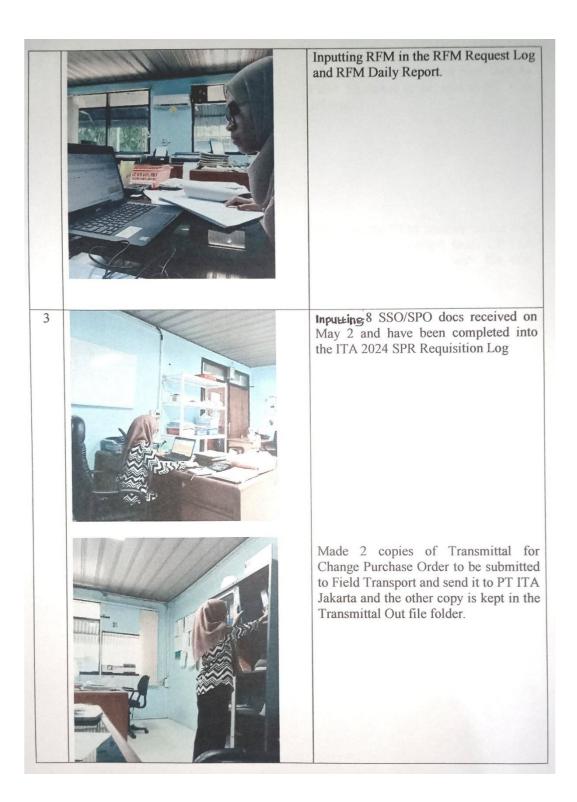




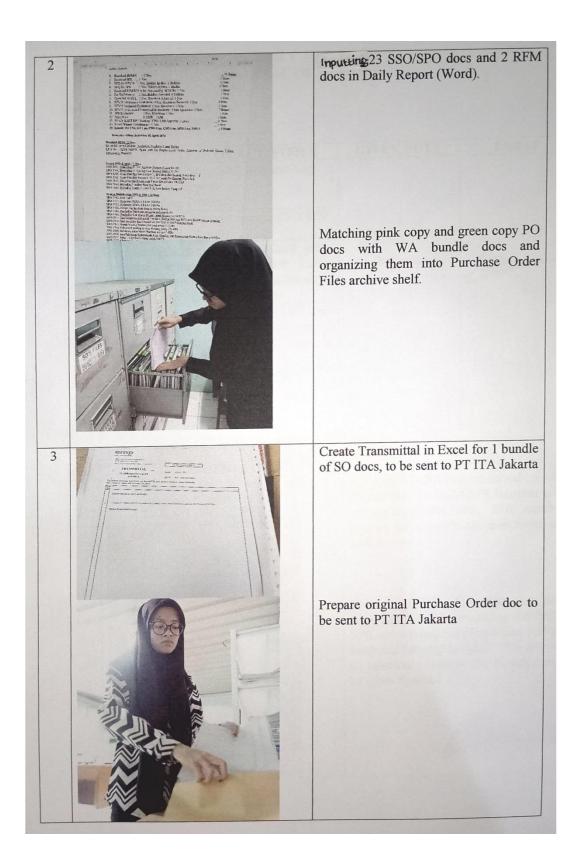
<ul> <li>Request Log and Daily Report <ul> <li>Create Invitations for vendors</li> </ul> </li> <li>2 - Prepare minutes of bid opening <ul> <li>Inputting RFM in RFM Request Log 2024</li> </ul> </li> <li>3 - Inputting SSO/SPO in SPR Request Logs <ul> <li>Creating Transmittal</li> </ul> </li> <li>4 - Made Transmittal and prepare documents to be sent to PT. ITA Jakarta <ul> <li>Checking RFM number in doc. RFM</li> </ul> </li> </ul>	NO	DESCRIPTION OF ACTIVITIES	<b>GIVEN DUTY</b>	PARAF
<ul> <li>Inputting RFM in RFM Request Log 2024</li> <li>Inputting SSO/SPO in SPR Request Logs</li> <li>Creating Transmittal</li> <li>Made Transmittal and prepare documents to be sent to PT. ITA Jakarta</li> <li>Checking RFM number in doc. RFM</li> </ul>	1	Request Log and Daily Report		
<ul> <li>Greating Transmittal</li> <li>Made Transmittal and prepare documents to be sent to PT. ITA Jakarta</li> <li>Checking RFM number in doc. RFM</li> </ul>	2	- Inputting RFM in RFM Request Log		
<ul> <li>4 - Made Transmittal and prepare documents to be sent to PT. ITA Jakarta</li> <li>- Checking RFM number in doc. RFM</li> </ul>	3	Logs	Minarni	Chin
	4	- Made Transmittal and prepare documents to be sent to PT. ITA		
		- Checking RFM number in doc. RFM Memorandum		



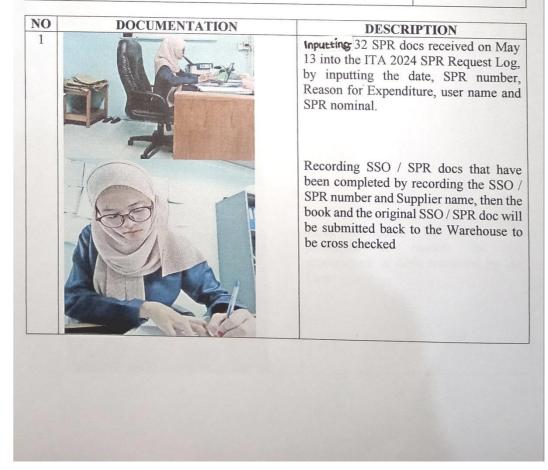


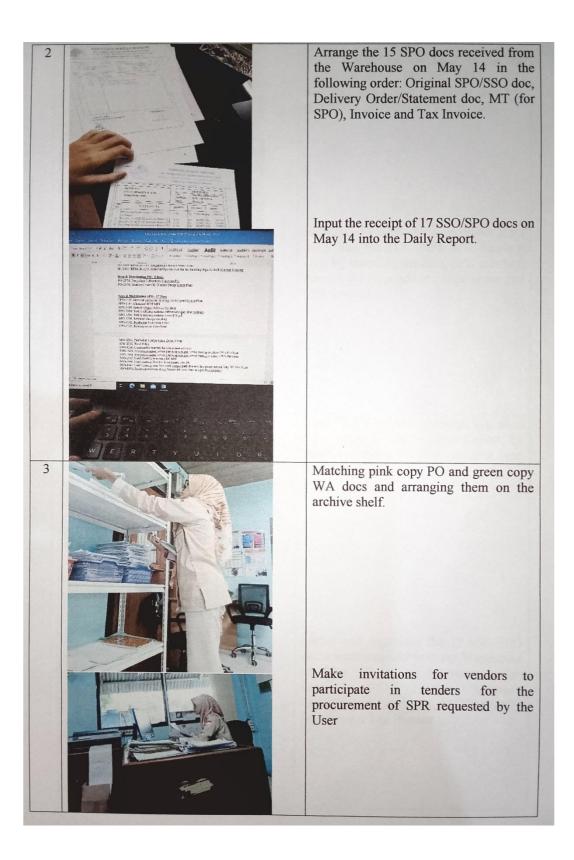


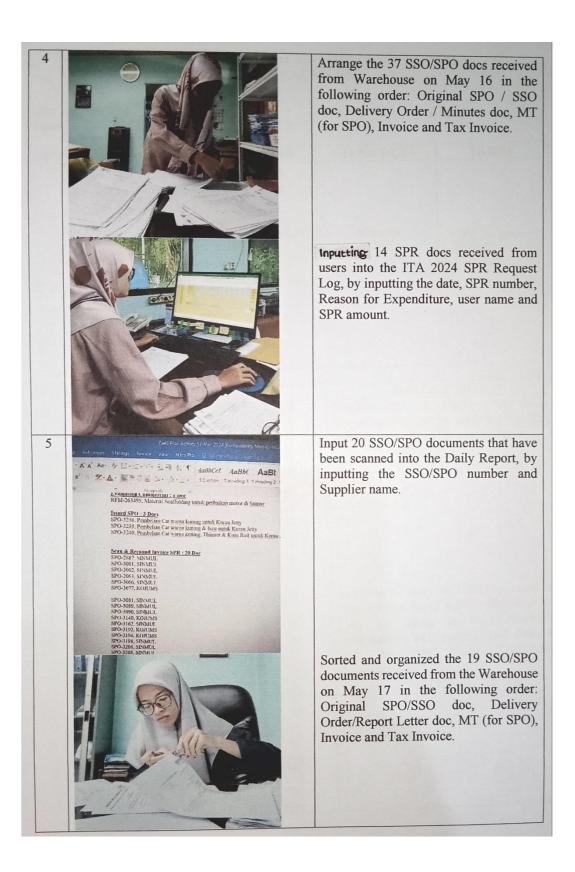
Day Date	: Monday – Wednesday : 06 – 08 May 2024		
NO	DESCRIPTION OF ACTIVITIES	GIVEN DUTY	PARAF
2	<ul> <li>Matching doc. pink copy PO and doc. green copy Winner Appointment Letter</li> <li>Sorting and compiling doc. SSO/SPO</li> <li>Made Daily Report dated May 07</li> </ul>	Minarni	thin
2	<ul> <li>Complete the doc. pink copy of PO in WA doc bundle and organize it in PO archive rack</li> </ul>		Nh
3	<ul> <li>Make Transmittal Out dated May 08</li> <li>Prepare doc to be delivered to PT. ITA Jakarta</li> </ul>		
	Industry Advisor Notes		
NO	DOCUMENTATION	DESCR	
1		Match the pink cop with the green Appointment Letter to determine the w The pink copy PO do the supplier, PT Yo and the WA doc wa Buyer Officer.	copy of Winner This doc is a letter inner of the tender oc was received from os Suryo Cemerlang
		according to the nur a. SPO docume all the original SPO the Buyer's SPO sh Material Transfer, Invoice. b. SSO Docum	6, with the original nts on the shelf nber. ents: On the front are documents found on elf, Delivery Order, Invoice and Tax
		are all original SSC Buyer's SSO sho Timesheet, Invoice a	elf, report letter,



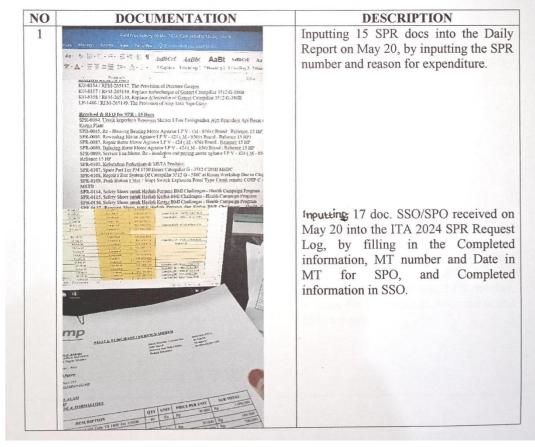
O	DESCRIPTION OF ACTIVITIES	<b>GIVEN DUTY</b>	PARAF
1	<ul> <li>Inputting SPR to SPR Request Log and Daily Report</li> <li>Recording Transmittal</li> </ul>		
2	<ul> <li>Sorting and compiling doc. SSO/SPO</li> <li>Make Daily Report</li> </ul>		
3	<ul> <li>Matching pink copy PO and green copy Winner Appointment Letter docs, and arranging them on the shelf.</li> <li>Made invitations for vendors</li> </ul>	Minarni	thing
4	<ul> <li>Matching original and copy SSO docs</li> <li>Auditing SPR to SPR Request Log</li> </ul>		
5	<ul> <li>Scan SSO/SPO docs and input in Daily Report.</li> </ul>		
	- Sort and organize doc. SSO/SPO Industry Advisor Notes		

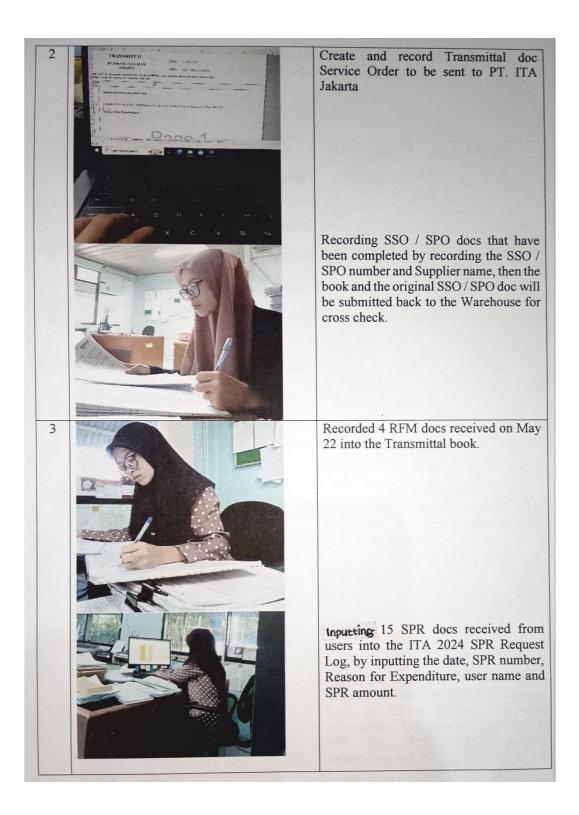






O	DESCRIPTION OF ACTIVITIES	<b>GIVEN DUTY</b>	PARAF
1	<ul> <li>Create Daily Report on May 20th</li> <li>Input the completed SPO into the SPR Request Log</li> </ul>		
2	<ul> <li>Made Transmittal dated May 21</li> <li>Record SSO/SPO in SSO/SPO Completed book</li> </ul>	Minarni	thin
3	<ul> <li>Record Transmittal</li> <li>Inputting SPR in the ITA 2024 SPR Request Log</li> </ul>		.2





0	DESCRIPTION OF ACTIVITIES	<b>GIVEN DUTY</b>	PARAF
1	<ul> <li>Create invitations for vendors</li> <li>Inputting: SSO/SPO docs in SPR Request Log 2024 &amp; 2023</li> </ul>		
2	<ul> <li>Make Daily Report on May 28th</li> <li>Record SSO/SPO that has been completed</li> </ul>		
3	<ul> <li>Inputting the SPR doc in the ITA 2024 SPR Request Log</li> <li>Make Transmittal to be sent to PT ITA Jakarta</li> </ul>	Minarni	Miris
4	<ul> <li>Check receipt of Transmittal and compile in archive docs</li> <li>Scan SSO/SPO doc</li> </ul>		
5	<ul> <li>Matching and compiling doc. SSO/SPO original and copy</li> <li>Prepared Daily Report on May 31st</li> </ul>		

