

# Dismantle Receive Note



DRID2606260090

Receive WH: ID XLS PLB  
Project: 56A0R9P  
Code:

Receive WH Address: Jalan Palembang Tanjung api - api Kec Talang  
kelapa Baru  
Project Name: Indonesia XLSMART Network Consolidation Project

ASN: DRID2606260090  
ASN Type: Dismantle Return

ETA: 2026-07-11

Asn Remark:

Inbound Date:

| Site Code       | DU Code                       | Subcon                   | Material Category | Material Model | Item Code | Item Name                                             | Item Description                                      | Reuse Type | Test Method | Qty | UOM | Received Qty | Picked Qty | Integrated SN | Received SN | Weight (KG) | Volume (CBM) | Remarks |
|-----------------|-------------------------------|--------------------------|-------------------|----------------|-----------|-------------------------------------------------------|-------------------------------------------------------|------------|-------------|-----|-----|--------------|------------|---------------|-------------|-------------|--------------|---------|
| SUM-SS-MPR-1273 | SUM-SS-MPR-1273_MOCN WILUB LB | PT. Poca Jaringan Solusi | RAN               | Optic Cable    | 2526960   | Optical Cable 60m Conn LC-LC                          | Optical Cable 60m Conn LC-LC                          | Scrap      | Others      | 3   | PCS | ✓            |            |               |             |             |              |         |
| SUM-SS-MPR-1273 | SUM-SS-MPR-1273_MOCN WILUB LB | PT. Poca Jaringan Solusi | RAN               | RRU 5909 900M  | 2517203   | RRU 5909 900                                          | RRU 5909 900                                          | Resale     | Others      | 3   | PCS | ✓            |            |               |             |             |              |         |
| SUM-SS-MPR-1273 | SUM-SS-MPR-1273_MOCN WILUB LB | PT. Poca Jaringan Solusi | RAN               | RF Jumper      | 2500977   | RF Jumper 4.3-10 M to DM, 2M; RF Jumper DM to DM, 5M; | RF Jumper 4.3-10 M to DM, 2M; RF Jumper DM to DM, 5M; | Scrap      | Others      | 6   | PCS | ✓            |            |               |             |             |              |         |
| SUM-SS-MPR-1273 | SUM-SS-MPR-1273_MOCN WILUB LB | PT. Poca Jaringan Solusi | RAN               | Cable          | 9001381   | CABLE, ELECTRIC TRICAL: 4X16 MM2 CU TWISTED, PVC      | CABLE, ELECTRIC AL: 4X16MM2 CU TWISTED, PVC           | Scrap      | Others      | 120 | M   | 40m          |            |               |             |             |              |         |
| SUM-SS-MPR-1273 | SUM-SS-MPR-1273_MOCN WILUB LB | PT. Poca Jaringan Solusi | RAN               | SFP            | 2527159   | SFP 10G+1.4Km                                         | SFP 10G+1.4Km                                         | Resale     | Others      | 3   | PCS | X            | Caeking    |               |             |             |              |         |

Total Volume (CBM) 0

Total Weight (KG) 0

Is there any shortage, damage, discrepancy?

No ☐ Yes ☐

If Yes, Please describe the problem.

Delivered by:

*Kom*  
*Kutik*

Checked by:

*Bonaroo*  
*[Signature]*  
01-07-26

Signature:

Date: 1-7-26

Signature:

Date:

Received by:

Signature:

Date:





|                  |                         |               |                     |                |                     |
|------------------|-------------------------|---------------|---------------------|----------------|---------------------|
| No Document      | TSSR-27067              |               |                     |                |                     |
| RTL              |                         | Tower ID      | SUM-SS-MPR-1273     | Site ID        | SUM-SS-MPR-1273     |
| Site Name        | MARGODADI               | Site Topology | END SITE            | Approved       | Cecep Supriyadi     |
| Indoor / Outdoor | Outdoor                 | FLM Cluster   | BELITANG            | Morphology     | RURAL               |
| Site Type        | MACRO                   | Project Name  | MOCN                | Province       | Sumatera Selatan    |
| Kabupaten        | Ogan Komering Ulu Timur | Kecamatan     | Semendawai Suku III | Latitude       | -4.0073125          |
| Longitude        | 104.6620625             | Zona          | 2_South Sumatera    | Date Dismantle | 2025-08-28          |
| Vendor           | Huawei                  | Date TSSR     | 2025-06-17 16:36:32 | Approve Date   | 2025-09-04 11:30:11 |
| LDM By           | HWI.Luxinqln            | LDM Date      | 2025-09-03 19:01:42 | Plan Dismantle | 2025-08-24          |

| No    | Material Simplify | Material Detail | Description   | Quantity LDM | UOM   | Remark                    | Color  |
|-------|-------------------|-----------------|---------------|--------------|-------|---------------------------|--------|
| 1     | 2517204           | 2517204         | RRU 5909 1800 | 1            | Pcs   | phase 1#1                 | Yellow |
| 2     | 2517203           | 2517203         | RRU 5909 900  | 3            | Pcs   | phase 2#1                 | Yellow |
| 3     | 2529116           | 2529116         | Power Cable   | 224          | Meter | 56 phase 1, 168 phase 2#1 | red    |
| 4     | 2526960           | 2526960         | Optical Cable | 3            | Meter | 1 phase 1, 3 phase 2#1    | red    |
| 5     | 2500977           | 2500977         | JUMPER_RF     | 6            | Pcs   | 2 phase 1, 6 phase 2#1    | Red    |
| 6     | 2527159           | 2527159         | SFP 10G+1.4Km | 8            | Pcs   | 2 phase 1, 6 phase 2#1    | Yellow |
| Total |                   |                 |               | 248          |       |                           |        |

Prepared by,

Approved by,

Reviewed by,

Checked by,

Received by,

HWI.Luxinqln

Cecep Supriyadi

( )

(01-07-26)



|                         |                                   |                       |                   |
|-------------------------|-----------------------------------|-----------------------|-------------------|
| <b>Document</b>         | INBOUND                           |                       |                   |
| <b>Reference Number</b> | SUM-SS-MPR-1273 / SUM-SS-MPR-1273 | <b>Inbound By</b>     | HWI.Sonny Susanto |
| <b>Vendor</b>           | Huawei                            | <b>Warehouse</b>      | HWI_Palembang     |
| <b>Inbound date</b>     | 2025-08-28                        | <b>Project</b>        | MOCN              |
| <b>Comment</b>          |                                   | <b>Inbound Status</b> | Full Site         |

| No           | Material Simplify | Material Detail | Description   | Quantity LDM | Quantity Inbound | UOM   | Remark                   | Color  |
|--------------|-------------------|-----------------|---------------|--------------|------------------|-------|--------------------------|--------|
| 1            | 2517204           | 2517204         | RRU 5909 1800 | 1            | 1                | Pcs   | phase 1#1                | Yellow |
| 2            | 2517203           | 2517203         | RRU 5909 900  | 3            | 0                | Pcs   | phase 2#1                | Yellow |
| 3            | 2529116           | 2529116         | Power Cable   | 224          | 56               | Meter | 56 phase 1,168 phase 2#1 | red    |
| 4            | 2526960           | 2526960         | Optical Cable | 4            | 1                | Meter | 1 phase 1, 3 phase 2#1   | red    |
| 5            | 2500977           | 2500977         | JUMPER_RF     | 8            | 2                | Pcs   | 2 phase 1, 6 phase 2#1   | Red    |
| 6            | 2527159           | 2527159         | SFP 10G+1.4Km | 8            | 2                | Pcs   | 2 phase 1, 6 phase 2#1   | Yellow |
| <b>Total</b> |                   |                 |               | <b>248</b>   | <b>62</b>        |       |                          |        |

Received by,

(HWI.Sonny Susanto)