

|                  |                           |               |                     |                |                     |
|------------------|---------------------------|---------------|---------------------|----------------|---------------------|
| No Document      | TSSR-04448                |               |                     |                |                     |
| RTL              | RM LAM BABEL              | Tower ID      | SUM-LA-SDN-0570     | Site ID        | SUM-LA-SDN-0570     |
| Site Name        | Raman Utara               | Site Topology | MW End Site         | Approved       | Yayan Mulyana       |
| Indoor / Outdoor | Outdoor                   | FLM Cluster   | SEPUTIH BANYAK      | Morphology     | RURAL               |
| Site Type        | Macro Cell                | Project Name  | DROP                | Province       | Lampung             |
| Kabupaten        | Kab. Lampung Timur        | Kecamatan     | Kec. Raman Utara    | Latitude       | 105.446083          |
| Longitude        | -4.976528                 | Zona          | 2_South Sumatera    | Date Dismantle | 2025-12-18          |
| Vendor           | Huawei                    | Date TSSR     | 2025-06-05 12:15:49 | Approve Date   | 2025-12-17 09:21:50 |
| LDM By           | HWI.Wahyuni Rizky Perdani | LDM Date      | 2025-12-17 00:32:51 | Plan Dismantle | 2025-12-17          |

| No | Material Simplify | Material Detail | Description                               | Quantity LDM | UOM | Remark                                     | Color  |
|----|-------------------|-----------------|-------------------------------------------|--------------|-----|--------------------------------------------|--------|
| 1  | 2531762           | 2531762         | Power#Cabinet#MTS9302A-HD16A2#HUAWEI      | X 1          | Pcs | Include MCB & Accessories inside cabinet#1 | Yellow |
| 2  | 2513383           | 2513383         | R4850G                                    | X 3          | Pcs | #1                                         | Yellow |
| 3  | 2531801           | 2531801         | Power#Module Controller#SMU02C#HUAWEI     | X 1          | Pcs | #2                                         | Yellow |
| 4  | 2515487           | 2515487         | BATTERY:LITHIUM ESM-48100B1,INCL. BMS,S>  | X 1          | Pcs | #3                                         | Green  |
| 5  | 2511790           | 2511790         | CABINET:APM30H,(VER.E,-48VDC,TMC11H,DBS>  | X 1          | Pcs | #4                                         | Yellow |
| 6  | 2507788           | 2507788         | DCDU 12b                                  | X 3          | Pcs | #5                                         | Green  |
| 7  | 2529210           | 2529210         | RAN#Module#INT_DCDU_16D#HTI               | X 1          | Pcs | #6                                         | Green  |
| 8  | 2517212           | 2517212         | HADRWARE_DCDU-12B                         | X 1          | Pcs | #7                                         | green  |
| 9  | 2510539           | 2510539         | BBU3910                                   | X 1          | Pcs | #8                                         | Green  |
| 10 | 2507780           | 2507780         | UMPTb1                                    | X 1          | Pcs | #9                                         | Yellow |
| 11 | 2506926           | 2506926         | UBBPd3                                    | X 1          | Pcs | #10                                        | Yellow |
| 12 | 2520395           | 2520395         | UBBPg1a                                   | X 2          | Pcs | #11                                        | Green  |
| 13 | 2507809           | 2507809         | UPEUd                                     | X 1          | Pcs | #12                                        | Green  |
| 14 | 2518634           | 2518634         | HARDWARE:Power and Environment interfac>  | X 1          | Pcs | #13                                        | green  |
| 15 | 2522054           | 2522054         | RRU 5866 Include Connector & Bracket      | X 2          | Pcs | #14                                        | Green  |
| 16 | 2510265           | 2510265         | RRU 3959 900                              | X 3          | Pcs | #15                                        | Yellow |
| 17 | 2517208           | 2517208         | RRU 5502 1800 Include Connector & Bracket | X 1          | Pcs | #16                                        | Green  |

| No    | Material Simplify | Material Detail | Description                               | Quantity LDM   | UOM   | Remark                            | Color  |
|-------|-------------------|-----------------|-------------------------------------------|----------------|-------|-----------------------------------|--------|
| 18    | 2529116           | 2529116         | Power Cable                               | <del>296</del> | Meter | 294+((1(GRND)+1(GRND)))#1         | Red    |
| 19    | 2526960           | 2526960         | Optical Cable                             | <del>8</del>   | Meter | #17                               | Red    |
| 20    | 2500977           | 2500977         | JUMPER_RF                                 | <del>28</del>  | Pcs   | #18                               | Red    |
| 21    | 2527159           | 2527159         | SFP 10G+1.4Km                             | <del>6</del>   | Pcs   | #19                               | Yellow |
| 22    | 2509045           | 2509045         | TRANSCEIVER:RTN OPTIC SFP 6.144G,L,C,SM,> | <del>6</del>   | Pcs   | #20                               | Green  |
| 23    | 2517795           | 2517795         | HUAWEI_A08260PD00V06                      | <del>2</del>   | Pcs   | #21                               | Green  |
| 24    | 2531729           | 2531729         | RAN#Antenna#AQU4518R9#Huawei              | <del>1</del>   | Pcs   | #22                               | Yellow |
| 25    | 2231751           | 2231751         | PANEL,ELEC_PWR:ACPDB & KWH METER,3-PH,C>  | <del>2</del>   | Pcs   | box kwh+pole (1) acpdb+pole(1)#1  | Yellow |
| 26    | 2524862           | 2524862         | Antenna Bracket                           | <del>3</del>   | Pcs   | mini CME#1                        | Yellow |
| 27    | 2527059           | 2527059         | Earthing bus bar                          | <del>2</del>   | Pcs   | mini CME#2                        | Yellow |
| 28    | 2442945           | 2442945         | ANTENNA:8GHZ,DUAL,1,2M                    | <del>2</del>   | Pcs   | Ipasolink 400A/08G/2+0/1.2/1.2#1  | Green  |
| 29    | 2015097           | 2015097         | COMBINER,FREQ:HYBRID,7GHZ SEPARATE        | ✓ 2            | Pcs   | Ipasolink 400A/08G/2+0/1.2/1.2#2  | Green  |
| 30    | 2506548           | 2506548         | RADIO:IPASO IAG 8GHZ SB.D HIGH,INTEGRAT>  | ✓ 2            | Pcs   | Ipasolink 400A/08G/2+0/1.2/1.2#3  | Green  |
| 31    | 2506549           | 2506549         | RADIO:IPASO IAG 8GHZ SB.D LOW,INTEGRATED  | ✓ 2            | Pcs   | Ipasolink 400A/08G/2+0/1.2/1.2#4  | Green  |
| 32    | 2506148           | 2506148         | MULTIPLEXER:IPASO400A: 2MODEM: 1+0        | ✓ 2            | Pcs   | Ipasolink 400A/08G/2+0/1.2/1.2#5  | Yellow |
| 33    | 2528733           | 2528733         | Bracket Mount KIT for Antenna 4-6 FT      | ✗ 4            | Pcs   | Ipasolink 400A/08G/2+0/1.2/1.2#6  | Green  |
| 34    | 2528734           | 2528734         | Pole Mount KIT for Antenna 4-6 FT         | ✗ 2            | Pcs   | Ipasolink 400A/08G/2+0/1.2/1.2#7  | Green  |
| 35    | 2527895           | 2527895         | Antenna Stopper 1.2                       | ✗ 2            | Pcs   | Ipasolink 400A/08G/2+0/1.2/1.2#8  | Green  |
| 36    | 2527959           | 2527959         | Fixed Strooth_Dis                         | ✓ 2            | Pcs   | Ipasolink 400A/08G/2+0/1.2/1.2#9  | Green  |
| 7     | 2527717           | 2527717         | Coax Cable                                | ✗ 202          | Pcs   | Ipasolink 400A/08G/2+0/1.2/1.2#10 | Red    |
| Total |                   |                 |                                           | 597            |       |                                   |        |

Prepared by,

Approved by,

Reviewed by,

Checked by,

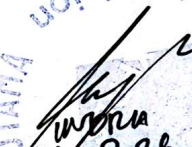
Received by,

/I.Wahyuni Rizky Perdani

Yayan Mulyana

  
04-08-26

  
04-08-26

  
04-08-26

# Dismantle Receive Note



DRID2607220155

ASN: DRID2607220155

ASN Type: Dismantle Return

Receive WH: ID XLS PLB

Project 56A0R9P

Code:

ETA: 2026-07-31

Receive WH Address: Jalan Palembang 1 Tanjung api - api Kec Ialang  
kelapa Baruas  
Indonesia XLSMART Network Consolidation Project

ASN:

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-LA-GNS-0262      | SDN-0570_SUM-LA-GNS | PT. Poca Jaringan Solusi | MW                | Bracket        | 2527859             | Fixed Strouth Dis                  | Fixed Strouth Dis                                             | Reusable   | Others      | 2   | PCS | ✓            | 1          | PCS UNCOMPLETE | COMBINATION |             |              |         |
| SUM-LA-GNS-0262      | SDN-0570_SUM-LA-GNS | PT. Poca Jaringan Solusi | MW                | IDU            | 2508148             | IPASOLINK 400A:MULTI PLEXER:IPAS   | IPASOLINK 400A:MULTI PLEXER:IPASOLINK R:IPASOLINK 2MODUL: 1+0 | Resale     | Others      | 1   | PCS | ✓            |            |                |             |             |              |         |
| SUM-LA-GNS-0262      | SDN-0570_SUM-LA-GNS | PT. Poca Jaringan Solusi | MW                | ODU            | 2508549             | O IAG 8GHZ SB.D LOW INTEGR         | RADIO: IPASO IAG 8GHZ SB.D LOW INTEGRATED                     | Reusable   | Others      | 2   | PCS | ✓            |            |                |             |             |              |         |
| SUM-LA-GNS-0262      | SDN-0570_SUM-LA-GNS | PT. Poca Jaringan Solusi | MW                | Bracket        | 2527895             | Antenna Stopper 1.2                | Antenna Stopper 1.2                                           | Reusable   | Others      | 2   | PCS | X            |            |                |             |             |              |         |
| SUM-LA-GNS-0262      | SDN-0570_SUM-LA-GNS | PT. Poca Jaringan Solusi | MW                | MW Antenna     | 2500163             | ANTENNA:NEO C 8GHZ, 1.2M SINGLE    | ANTENNA:NEO 8GHZ, 1.2M SINGLE                                 | Reusable   | Others      | 2   | PCS | ✓            |            |                |             |             |              |         |
| SUM-LA-GNS-0262      | SDN-0570_SUM-LA-GNS | PT. Poca Jaringan Solusi | MW                | ODU            | 2508548             | O IAG 8GHZ SB.D HIGH INTEGR        | RADIO: IPASO IAG 8GHZ SB.D HIGH INTEGRAT                      | Reusable   | Others      | 2   | PCS | ✓            |            |                |             |             |              |         |
| SUM-LA-GNS-0262      | SDN-0570_SUM-LA-GNS | PT. Poca Jaringan Solusi | MW                | OMT/Coupler    | 2015097             | COMBINER: REC:HYBRID 7GHZ SEPARATE | COMBINER: FREQ:H YBRID 7GHZ SEPARATE                          | Reusable   | Others      | 2   | PCS | ✓            |            |                |             |             |              |         |
| Total Volume (CBM) 0 |                     |                          |                   |                | Total Weight (KG) 0 |                                    |                                                               |            |             |     |     |              |            |                |             |             |              |         |

Is there any shortage, damage, discrepancy?

No ☐ Yes ☐

If Yes, Please describe the problem

Delivered by: *Pen*

Signature: *Pen*

Date: 04-8-2024

Checked by: *WDTX*

Signature: *WDTX*

Date: 04-08-26

Received by: *WPRY*

Signature: *WPRY*

Date: 04-08-26

