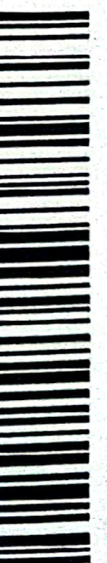


Dismantle Receive Note



DRID2604130113

Receive WH: ID XLS PLB

Project 56A0R9P

Code:

ETA: 2026-04-13

Receive WH Address: Jalan Palembang Ianjung api - api Kec Ilang kelana Banuwasin Indonesia XLSMART Network Consolidation Project

ASN: DRID2604130113
ASN Type: Dismantle Return

Asn Remark:

Inbound Date:

Site Code	DU Code	Subcon	Material Category	Material Model	Item Code	Item Name	Description	Reuse Type	Test Method	Qty	UCM	Received Qty	Picked Qty	Integrated SN	Received SN	Weight (KG)	Volume (CBM)	Remarks
SUM-LA-MSJ 0546	SUM-LA-MSJ 0546_MOCN	PT. Poca Jaringan Solusi	RAN	SFP	2509045	TRANSCIEVE R:RTN OPTIC SFP	TRANSCIEVER: RTN OPTIC SFP 6.144G, LC, SM, 4.3-10 M to DM, 2M; RF Jumper DM to DM, 5M; AISG	Reusable e	Others	6	PCS	✓						
SUM-LA-MSJ 0546	SUM-LA-MSJ 0546_MOCN	PT. Poca Jaringan Solusi	RAN	RF Jumper	2500977	RF Jumper 4.3-10 M to DM, 2M; RF Jumper DM to DM, 5M; AISG	RF Jumper 4.3-10 M to DM, 2M; RF Jumper DM to DM, 5M; AISG	Scrap	Others	6	PCS	✓						
SUM-LA-MSJ 0546	SUM-LA-MSJ 0546_MOCN	PT. Poca Jaringan Solusi	RAN	RRU 3959 800M	2510265	RRU 3959 800	RRU 3959 900	Resale	Others	3	PCS	✓						
SUM-LA-MSJ 0546	SUM-LA-MSJ 0546_MOCN	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-LA-MSJ 0546	SUM-LA-MSJ 0546_MOCN	PT. Poca Jaringan Solusi	RAN	Cable Power	9001382	CABLE/EELEC TRICAL: 4X50 MM2 CU TWISTED PVC	CABLE/EELEC TRICAL: 4X50 MM2 CU TWISTED PVC	Scrap	Others	165	M	✓						
Total Volume (CBM)		0	Total Weight (KG)		0													

Is there any shortage, damage, discrepancy?

No ☐ Yes ☐

If Yes, Please describe the problem.

Delivered by: Kepyay

Signature:

Date: 14-04-26

Checked by: Leonard

Signature:

Date: 14-04-26

Received by: Leonard

Signature:

Date: 14-04-26



SUM-LA-MSI-0546										
All List Material										
No.	Tower ID	SOW (Dismantle / Keep / New Material)	SAP Number HANA	Material Description	Quantity	Uom	Material Condition Good & Damage	Color Material (Red, Yellow, Green)	Remark	SUB-GROUP
1	SUM-LA-MSI-0546	Dismantle	2507662	RRU 3959 1800 Include Connector & Bracket	✓ 31	Pcs		Yellow	Phase 1	RRU
2	SUM-LA-MSI-0546	Dismantle	2510265	RRU 3959 900 Include Connector & Bracket	✓ 272	Pcs		Yellow	Phase 2	RRU
3	SUM-LA-MSI-0546	Dismantle	2529116	Power Cable	✓	Meter		Red	68 Phase 1, 204 Phase 2	Cable
4	SUM-LA-MSI-0546	Dismantle	2526960	Optical Cable	✓	Pcs		Red	1 Phase 1, 3 Phase 2	Optic Cable
5	SUM-LA-MSI-0546	Dismantle	2500977	JUMPER_RF	✓ 8	Pcs		Red	2 Phase 1, 6 Phase 2	RF Jumper
6	SUM-LA-MSI-0546	Dismantle	2509045	TRANSCIVER:RTN OPTIC SFP 6.144G.LC.SM,>	✓ 8	Pcs		Green	2 Phase 1, 6 Phase 2	SFP


 Kefky
 14-04-26

 Project Division

No Document	TSSR-66815				
RTL		Tower ID	SUM-LA-MSJ-0546	Site ID	SUM-LA-MSJ-0546
Site Name	Sungai Sidang	Site Topology	END SITE	Approved	Ilhamsyah Putra
Indoor / Outdoor	Outdoor	FLM Cluster	DIPASENA	Morphology	RURAL
Site Type	Macro	Project Name	MOCN	Province	Lampung
Kabupaten	Mesuji	Kecamatan	Rawa Jitu Utara	Latitude	-4.1525625
Longitude	105.6601875	Zona	2_South Sumatera	Date Dismantle	2025-12-25
Vendor	Huawei	Date TSSR	2025-09-22 10:40:11	Approve Date	2025-12-29 12:36:37
LDM By	HWI.Wangyibo	LDM Date	2025-12-26 15:44:41	Plan Dismantle	2025-10-31

No	Material Simplify	Material Detail	Description	Quantity LDM	UOM	Remark	Color
1	2507662	2507662	RRU 3959 1800	✗ 1	Pcs	Phase 1#1	Yellow
2	2510265	2510265	RRU 3959 900	✓ 3	Pcs	Phase 2#1	Yellow
3	2529116	2529116	Power Cable	165 ✓ 272	Meter	68 Phase 1, 204 Phase 2#1	Red
4	2526960	2526960	Optical Cable	✓ 3 A	Meter	1 Phase 1, 3 Phase 2#1	Red
5	2500977	2500977	JUMPER_RF	✓ 6 B	Pcs	2 Phase 1, 6 Phase 2#1	Red
6	2509045	2509045	TRANSCIVER:RTN OPTIC SFP 6.144G,LC,SM,>	✓ 8	Pcs	2 Phase 1, 6 Phase 2#2	Green
Total				296			

Prepared by,



HWI.Wangyibo

Approved by,



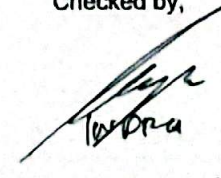
Ilhamsyah Putra

Reviewed by,



(14-04-26)

Checked by,



(14-04-2026)

Received by,

