

Dismantle Receive Note



DRID2602020090

Receive WH: ID XLS PLB

Project 56A0R9P
Code:

ETA: 2026-02-02

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

Asn Remark:

ASN: DRID2602020090

ASN Type: Dismantle Return

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-PLG-1270	SUM-SS-PLG-1270_MOCN	PT. Poca Jaringan Solusi	RAN	RRU 5905 2100M	2517207	RRU 5905 2100	RRU 5905 2100	Resale	Others	3	PCS	✓						
SUM-SS-PLG-1270	SUM-SS-PLG-1270_MOCN	PT. Poca Jaringan Solusi	RAN	Optic Cable	2526960	Optical Cable 60m Conn LC-LC	Optical Cable 60m Conn LC-LC	Scrap	Others	6	PCS	✓						
SUM-SS-PLG-1270	SUM-SS-PLG-1270_MOCN	PT. Poca Jaringan Solusi	RAN	UMPT b1	2507780	UMPTb1	UMPTb1	Resale	Others	1	PCS	✓						
SUM-SS-PLG-1270	SUM-SS-PLG-1270_MOCN	PT. Poca Jaringan Solusi	RAN	SFP	2527159	SFP 10G+1.4Km	SFP 10G+1.4Km	Resale	Others	12	PCS	✓						
SUM-SS-PLG-1270	SUM-SS-PLG-1270_MOCN	PT. Poca Jaringan Solusi	RAN	BBU	2507784	BBU3900	BBU3900	Resale	Others	1	PCS	✓						
SUM-SS-PLG-1270	SUM-SS-PLG-1270_MOCN	PT. Poca Jaringan Solusi	RAN	RRU 5909 900M	2517203	RRU 5909 900	RRU 5909 900	Resale	Others	3	PCS	✓						
SUM-SS-PLG-1270	SUM-SS-PLG-1270_MOCN	PT. Poca Jaringan Solusi	RAN	RRU 3939 1800M	2506987	RRU3939 1800	RRU3939 1800	Resale	Others	3	PCS	✓						
SUM-SS-PLG-1270	SUM-SS-PLG-1270_MOCN	PT. Poca Jaringan Solusi	RAN	Cable Power	9001382	CABLEELECTRICAL:4X50 MM2 CU TWISTEDPVC INSUL	CABLEELECTRICAL:4X50MM2 CU TWISTEDPVC INSUL	Scrap	Others	180	M	✓						
SUM-SS-PLG-1270	SUM-SS-PLG-1270_MOCN	PT. Poca Jaringan Solusi	RAN	RF Jumper	2500977	RF Jumper 4.3-10 M to DM, 2M; RF Jumper DM to DM 5M 11SC	RF Jumper 4.3-10 M to DM, 2M; RF Jumper DM to DM 5M 11SC	Scrap	Others	12	PCS	✓						
SUM-SS-PLG-1270	SUM-SS-PLG-1270_MOCN	PT. Poca Jaringan Solusi	RAN	RF Antenna	2510783	HUAWEI_LAM B4519R2V06	HUAWEI_LAMB4519R 2V06	Reusable	Others	2	PCS	X	Calcing					

Total Volume(CBM) 0

Total Weight(KG) 0

Is there any shortage, damage, discrepancy?

No ☐ Yes ☐

If Yes, Please describe the problem.

Delivered by:

Checked by:

Received by:

Signature:

Signature:

Signature:

Date:

Date:

Dismantle Receive Note



DRID2607290220

Receive WH: ID XLS PLB

Project Code: 66A0R9P

ETA: 2026-07-30

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

Asn Remark:

ASN: DRID2607290220

ASN Type: Dismantle Return

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-PLG-1270	SUM-SS-PLG-1270_MOCN WILIE	PT. Poca Jaringan Solusi	RAN	RF Antenna	2550000	RAN#Antenna#AMB4519R5V06#HUAWEI	RAN#Antenna#AMB4519R5V06#HUAWEI	Resale	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: *Pan*

Signature: *[Signature]*

Date: 21-7-2024

Checked by: *[Signature]*

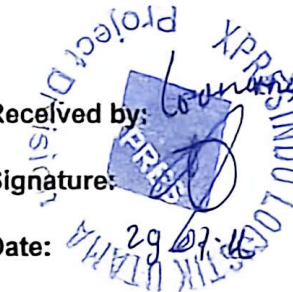
Signature: *[Signature]*

Date: 29.07.24

Received by: *[Signature]*

Signature: *[Signature]*

Date: 29.07.24



No Document	TSSR-09558				
RTL		Tower ID	SUM-SS-PLG-1270	Site ID	SUM-SS-PLG-1270
Site Name	SUKARAMI TALANG BETUTU	Site Topology	Fiber End Site - High Risk	Approved	Ilhamsyah Putra
Indoor / Outdoor	Outdoor	FLM Cluster	PALEMBANG ILIR 1 XL	Morphology	URBAN
Site Type	Macro	Project Name	MOCN	Province	Sumatera Selatan
Kabupaten	Kota Palembang	Kecamatan	Sukarami	Latitude	-2.8840625
Longitude	104.6929375	Zona	2_South Sumatera	Date Dismantle	2026-02-02
Vendor	Huawei	Date TSSR	2025-09-22 10:40:46	Approve Date	2026-02-04 13:56:05
LDM By	HWI.Wangyibo	LDM Date	2026-02-03 13:45:09	Plan Dismantle	2026-01-23

No	Material Simplify	Material Detail	Description	Quantity LDM	UOM	Remark	Color
1	2507784	2507784	BBU3900	1	Pcs	Phase 1#1	Yellow
2	2507780	2507780	UMPTb1	1	Pcs	Phase 1#2	Yellow
3	2506987	2506987	RRU3929 1800	3	Pcs	Phase 1#3	Yellow
4	2517207	2517207	RRU 5905 2100	3	Pcs	Phase 1#4	Yellow
5	2517203	2517203	RRU 5909 900	3	Pcs	Phase 1#5	Yellow
6	9001382	9001382	CABLEELECTRICAL:4X50MM2 CU TWISTEDPVC INSUL	369	Meter	Phase 1#6	Red
7	2526960	2526960	Optical Cable	9	Meter	Phase 1#7	Red
8	2500977	2500977	JUMPER_RP	18	Pcs	Phase 1#8	Red
9	2527159	2527159	SFP 10G+1.4Km	18	Pcs	Phase 1#9	Yellow
10	2510783	2510783	HUAWEI AMB4519R2V06	2	Pcs	Phase 1#10	Green
Total				427			

Prepared by,

Approved by,

Reviewed by,

Checked by,

Redeived by,

24-7-2026

28-07-26

28-07-26

Document	INBOUND		
Reference Number	SUM-SS-PLG-1270 / SUM-SS-PLG-1270	Inbound By	HWI.Sonny Susanto
Vendor	Huawei	Warehouse	HWI_Palembang
Inbound date	2026-02-02	Project	MOCN
Comment		Inbound Status	Full Site

No	Material Simplify	Material Detail	Description	Quantity LDM	Quantity Inbound	UOM	Remark	Color
1	2507784	2507784	BBU3900	1	1	Pcs	Phase 1#1	Yellow
2	2507780	2507780	UMPTb1	1	1	Pcs	Phase 1#2	Yellow
3	2506987	2506987	RRU3929 1800	3	3	Pcs	Phase 1#3	Yellow
4	2517207	2517207	RRU 5905 2100	3	3	Pcs	Phase 1#4	Yellow
5	2517203	2517203	RRU 5909 900	3	3	Pcs	Phase 1#5	Yellow
6	9001382	9001382	CABLEELECTRICAL:4X50M M2 CU TWISTEDPVC INSUL	369	180	Meter	Phase 1#6	Red
7	2526960	2526960	Optical Cable	9	6	Meter	Phase 1#7	Red
8	2500977	2500977	JUMPER_RF	18	12	Pcs	Phase 1#8	Red
9	2527159	2527159	SFP 10G+1.4Km	18	12	Pcs	Phase 1#9	Yellow
10	2510783	2510783	HUAWEI_AMB4519R2V06	2	0	Pcs	Phase 1#10	Green
Total				427	221			

Received by,

(HWI.Sonny Susanto)