

Dismantle Receive Note



Receive WH: ID XLS PLB

Project Code: 56A0R9P

ETA: 2025-12-11

Receive WH Address: Jalan Palembang Ianjung api - api Kec Ialang
kelana Banvuasin
Project Name: Indonesia XLSMART Network Consolidation Project

Asn Remark:

ASN: DRID2512110046

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	Receive d Qty	Picked Qty	Integrated SN	Received SN	Weight (KG)	Volume (CBM)	Remarks
SUM-LA-KLA-0034	SUM-LA-KLA-0034_MOCN WLU	PT. Poca Jaringan Solusi	RAN	RRU 5909 900M	2517203	RRU 5909 900	RRU 5909 900	Resale	Others	3	PCS	✓						
SUM-LA-KLA-0034	SUM-LA-KLA-0034_MOCN WLU	PT. Poca Jaringan Solusi	RAN	RF Antenna	2523463	TONGYU_1TB-809015/182017/17/182017DE	TONGYU_1TB-809015/182017/182017DE-65F	Resale	Others	4	PCS	✓						
SUM-LA-KLA-0034	SUM-LA-KLA-0034_MOCN WLU	PT. Poca Jaringan Solusi	RAN	Module BBU	2517201	UBBPg1	UBBPg1	Reusabl e	Others	1	PCS	✓						
SUM-LA-KLA-0034	SUM-LA-KLA-0034_MOCN WLU	PT. Poca Jaringan Solusi	RAN	SFP	2527159	SFP 10G+1.4Km	SFP 10G+1.4Km	Resale	Others	6	PCS	✓						
SUM-LA-KLA-0034	SUM-LA-KLA-0034_MOCN WLU	PT. Poca Jaringan Solusi	RAN	Optic Cable	2526960	Optical Cable 80m Conn LC-LC	Optical Cable 60m Conn LC-LC	Scrap	Others	3	PCS	✓						
SUM-LA-KLA-0034	SUM-LA-KLA-0034_MOCN WLU	PT. Poca Jaringan Solusi	RAN	RF Jumper	2500977	RF Jumper 4.3-10 M to DM, 2M; RF Jumper DM to Jumper DM to	RF Jumper 4.3-10 M to DM, 2M; RF Jumper DM to DM, 5M; AISG	Scrap	Others	6	PCS	✓						
SUM-LA-KLA-0034	SUM-LA-KLA-0034_MOCN WLU	PT. Poca Jaringan Solusi	Power	Rectifier	2531609	Power#Subra ck# EPW30-48A#Huawei	Power#Subrack# EPW30-48A#Huawei	Resale	Others	1	PCS	✓						
SUM-LA-KLA-0034	SUM-LA-KLA-0034_MOCN WLU	PT. Poca Jaringan Solusi	RAN	Cable	2529116	Cable Power 2X10mm2/UL 2586 Black Type D; Black Screened	Cable Power 2X10mm2/UL 2586 Black Type D; Black Screened	Scrap	Others	105	M	✓	97					

Total Volume (CBM) 0

Total Weight (KG) 0

Is there any shortage, damage, discrepancy?

No ☐ Yes ☐

If Yes, Please describe the problem. _____

Delivered by:

Signature:

Date:

[Signature]
Reky

Checked by:

Signature:

Date:

[Signature]
Leonardo

Received by:

Signature:

Date:

[Signature]
Leonardo
11-12-2025

No Document	TSSR-66297				
RTL		Tower ID	SUM-LA-KLA-0034	Site ID	SUM-LA-KLA-0034
Site Name	Pemanggilan Natar	Site Topology	HUT	Approved	Ilhamsyah Putra
Indoor / Outdoor	Outdoor	FLM Cluster	LAMPUNG 1	Morphology	URBAN
Site Type	Macro	Project Name	MOCN	Province	Lampung
Kabupaten	Lampung Selatan	Kecamatan	Natar	Latitude	-5.346991667
Longitude	105.2188833	Zona	2_South Sumatera	Date Dismantle	2025-11-12
Vendor	Huawei	Date TSSR	2025-09-22 10:40:07	Approve Date	2025-12-12 17:28:24
LDM By	HWI.Wangyibo	LDM Date	2025-12-12 15:16:39	Plan Dismantle	2025-12-04

No	Material Simplify	Material Detail	Description	Quantity LDM	UOM	Remark	Color
1	2517201	2517201	UBBPg1	1	Pcs	Phase 1#1	Green
2	2517203	2517203	RRU 5909 900	3	Pcs	Phase 1#2	Yellow
3	2529116	2529116	Power Cable	97	Meter	Phase 1#3	Red
4	2526960	2526960	Optical Cable	3	Meter	Phase 1#4	Red
5	2500977	2500977	JUMPER_RF	6	Pcs	Phase 1#5	Red
6	2527159	2527159	SFP 10G+1.4Km	6	Pcs	Phase 1#6	Yellow
7	2523463	2523463	TONGYU_TTB-809015/182017/182017DE-65F	4	Pcs	Phase 1#7	Yellow
8	2531609	2531609	Power#Subrack# EPW30-48A#Huawei	1	Pcs	Phase 1#8	Yellow
Total				121			

Prepared by,

Approved by,

Reviewed by,

Checked by,

Received by,

HWI.Wangyibo

Ilhamsyah Putra


(Refky)


(Leonardo)


(Leonardo)

Document	INBOUND		
Reference Number	SUM-LA-KLA-0034 / SUM-LA-KLA-0034	Inbound By	HWI.Achmad Fadliyansyah
Vendor	Huawei	Warehouse	HWI_Palembang
Inbound date	2025-11-12	Project	MOCN
Comment		Inbound Status	Full Site

No	Material Simplify	Material Detail	Description	Quantity LDM	Quantity Inbound	UOM	Remark	Color
1	2517201	2517201	UBBPg1	1	1	Pcs	Phase 1#1	Green
2	2517203	2517203	RRU 5909 900	3	3	Pcs	Phase 1#2	Yellow
3	2529116	2529116	Power Cable	97	97	Meter	Phase 1#3	Red
4	2526960	2526960	Optical Cable	3	3	Meter	Phase 1#4	Red
5	2500977	2500977	JUMPER_RF	6	6	Pcs	Phase 1#5	Red
6	2527159	2527159	SFP 10G+1.4Km	6	6	Pcs	Phase 1#6	Yellow
7	2523463	2523463	TONGYU_TTB-809015/182017/182017DE-65F	4	4	Pcs	Phase 1#7	Yellow
8	2531609	2531609	Power#Subrack# EPW30-48A#Huawei	1	1	Pcs	Phase 1#8	Yellow
Total				121	121			

Received by,

(HWI.Achmad Fadliyansyah)