

SUM-SS-MPR-0936									
All List Material									
No.	Tower ID	SOW (Dismantle / Keep / New Material)	SAP Number HANA	Material Description	Quantity	UoM	Material Condition (Pls v where applicable)		Color Material (Red, Yellow, Green)
							Good & Complete	Damaged / Denied	
1	SUM-SS-MPR-0936	Dismantle	2510265	RRU 3953 900 Include Connector & Bracket	3	Pcs	✓		Yellow
2	SUM-SS-MPR-0936	Dismantle	2529116	Power Cable	105	Meter	✓		Red
3	SUM-SS-MPR-0936	Dismantle	2526960	Optical Cable	3	Pcs	✓		Red
4	SUM-SS-MPR-0936	Dismantle	2500977	JUMPER RF	6	Pcs	✓		Red
5	SUM-SS-MPR-0936	Dismantle	2509045	TRANSCIVER RTRN OPTIC SFP 6.144G LC SMD	6	Pcs	✓		Green
									phase 2
									RRU
									Cable
									Optic Cable
									RF Jumper
									SFP

15-7-2026

[Signature]

15-7-26
bris

Dismantle Receive Note



DRID2607150002

Receive WH: ID XLS FLB
Project: 56A0RSP
Code: 2026-07-31

Receive WH Address: Jalan Patembang Tanjung api - api Kec. Talang Kelaja Ranuarasin
Project Name: Indonesia XLSMART Network Consolidation Project

ASN: DRID2607150002
ASN Type: Dismantle Return
Inbound Date:

Asn Remark:

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
SUAS-SS-MPR-0206	SUAS-SS-MPR-0206	PT. Poca Janyan Sabai	RAN	SFP	2500045	TRANSCIVER ER RTN OPTIC SFP 6.144G LC SM	TRANSCIVER: RTN OPTIC SFP 6.144G LC SM	Reusable	Others	6	PCS	✓						
SUAS-SS-MPR-0206	SUAS-SS-MPR-0206	PT. Poca Janyan Sabai	RAN	RRU 3959 900M	2510265	RRU 3959 900	RRU 3959 900	Resale	Others	3	PCS	✓						
SUAS-SS-MPR-0206	SUAS-SS-MPR-0206	PT. Poca Janyan Sabai	RAN	RF Jumper	2500977	RF Jumper 4.3-10 M to DM 2M RF CABLE DMLC TRICAL 2X16 MM2 TWISTED	RF Jumper 4.3-10 M to DM 2M RF Jumper DM to DM SM	Scrap	Others	6	PCS	✓						
SUAS-SS-MPR-0206	SUAS-SS-MPR-0206	PT. Poca Janyan Sabai	Cable		2084259	CABLE ELECTRIC AL 2X16MM2 TWISTED	CABLE ELECTRIC AL 2X16MM2 TWISTED	Scrap	Others	100	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: *for*
Signature: *[Signature]*
Date: 15-07-2026

Checked by: *[Signature]*
Signature: *[Signature]*
Date: 15-7-26

Received by: *[Signature]*
Signature: *[Signature]*
Date: 15-7-26