

Dismantle Receive Note



DRID2608310106

Receive WH: ID XLS PLB

Project Code: 56A0R9P

ETA: 2026-09-01

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

Asn Remark:

ASN: DRID2608310106

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
NPLB_0230	SUM-SS-IDL-1815-SUM-SS-PLG-8282-MOCN	PT. Poca Jaringan Solusi	MW	MW Antenna	2528947	23G/0.3M/Microwave Antenna ZTE	23G/0.3M/Microwave Antenna ZTE	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: *Ram*Signature: *[Signature]*

Date: 31.8.2026

Checked by:

Signature: *[Signature]*

Date:

31/8/26

Received by: *[Signature]*Signature: *[Signature]*

Date:

31/8/26

Dismantle Receive Note



Receive WH: ID XLS PLS

Project 56A0R9P

Code:

ETA: 2025-09-01

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

Asn Remark:

ASN: DRID2608310156

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
NPLB_0230	SUMSS-IDL 1815_SUM- SS-PLG- E282_MOON	PT. Poca Jaringan Solusi	MW	OMT/Couple r	2529135	OMT Kit ZTE (Adapter SRU) 23 GHz	OMT Kit ZTE (Adapter SRU) 23 GHz	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: *[Signature]*
Signature: *[Signature]*
Date: 31.8.2026

Checked by: *[Signature]*
Signature: *[Signature]*
Date: 31/8/26

Received by: *[Signature]*
Signature: *[Signature]*
Date: 31/8/26

Dismantle Receive Note



DRID2608310104

Receive WH: ID XLS PLB

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

ASN: DRID2608310104

 Project Code: 56A0R9P
 Code:

ASN Type: Dismantle Return

ETA: 2026-09-01

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
NPLB_0230	SUM-SS-IDL-1815-SUM-SS-PLG-8282-MOCN	PT. Poca Jaringan Solusi	MW	Bracket	2527285	OB02-SRU2 bracket 624114121301 V1.0	OB02-SRU2 bracket 624114121301 V1.0	Reusable	Others	2	PCS	✓						
NPLB_0230	SUM-SS-IDL-1815-SUM-SS-PLG-8282-MOCN	PT. Poca Jaringan Solusi	MW	ODU	2527626	23G-B-TL-1-1035-1008M	23G-B-TL-1-1035-1008M	Reusable	Others	2	PCS	✓						
NPLB_0230	SUM-SS-IDL-1815-SUM-SS-PLG-8282-MOCN	PT. Poca Jaringan Solusi	MW	Cover	2527214	NR8961 GE Port Waterproof Module	NR8961 GE Port Waterproof Module	Reusable	Others	2	PCS	✓						
NPLB_0230	SUM-SS-IDL-1815-SUM-SS-PLG-8282-MOCN	PT. Poca Jaringan Solusi	MW	Connector	2527217	NR8961&ER2020 Power Plug	NR8961&ER2020 Power Plug	Reusable	Others	2	PCS	✓						
NPLB_0230	SUM-SS-IDL-1815-SUM-SS-PLG-8282-MOCN	PT. Poca Jaringan Solusi	MW	ODU	2527625	23G-B-TH-1-1035-1008M	23G-B-TH-1-1035-1008M	Reusable	Others	2	PCS	✓						
NPLB_0230	SUM-SS-IDL-1815-SUM-SS-PLG-8282-MOCN	PT. Poca Jaringan Solusi	MW	Bracket	2527219	SRU2 Installation Bracket SRU2 match Hyb	SRU2 Installation Bracket SRU2 match Hyb	Reusable	Others	2	PCS	✓						
NPLB_0230	SUM-SS-IDL-1815-SUM-SS-PLG-8282-MOCN	PT. Poca Jaringan Solusi	MW	Cable	2527280	NR8961 RF Cable(0.8m)	NR8961 RF Cable(0.8m)	Reusable	Others	4	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: *form*Signature: *[Signature]*

Date: 31. 8. 2026

Checked by:

Signature: *[Signature]*

Date: 31/8/26

Received by:

Signature: *[Signature]*

Date: 31/8/26

No Document	TSSR-04074				
RTL	SS	Tower ID	SUM-SS-IDL-1815	Site ID	NPLB_0841
Site Name	Kemang Agung	Site Topology	END SITE	Approved	Yayan Mulyana
Indoor / Outdoor	OUTDOOR	FLM Cluster	SS Jakabaring2	Morphology	RURAL
Site Type	Macro	Project Name	DROP	Province	Sumatera Selatan
Kabupaten	Kabupaten Ogan Ilir	Kecamatan	Kecamatan Pemulutan	Latitude	-3.04003361
Longitude	104.7510203	Zona	2_South Sumatera	Date Dismantle	2026-04-16
Vendor	Huawei	Date TSSR	2025-06-05 12:15:46	Approve Date	2026-03-17 10:38:19
LDM By	HWI.Wahyuni Rizky Perdani	LDM Date	2026-03-12 12:05:12	Plan Dismantle	2026-03-12

No	Material Simplify	Material Detail	Description	Quantity LDM	UOM	Remark
1	2527377	2527377	New OVC VERTIV	1	unit	Include CSU, subrack (MCB) & accessories inside#1
2	2528844	2528844	Rectifier Module Vertiv	3	Pcs	#1
3	2526514	2526514	ZXESM R311 R13 Lithium-ion Battery	1	Pcs	#2
4	2527674	2527674	FSMF SYSTEM MODULE	3	Pcs	#3
5	2527677	2527677	FPPD POWER DISTRIBUTION SUB-MODULE	1	Pcs	#4
6	2527675	2527675	FBBA CAPACITY EXTENSION SUB-MODULE	2	Pcs	#5
7	2527177	2527177	Cable Bus	2	Pcs	#6
8	2527211	2527211	Cable Power FBBA	2	Pcs	#7
9	2527678	2527678	FTIF Transport PDH / Ethernet	1	Pcs	#8
10	2527684	2527684	FZNI TD-LTE RRH 2.3GHZ	3	Pcs	#9
11	2527070	2527070	PLAT FZNI TD-LTE RRH 2.3GHZ	3	Pcs	#10
12	2527027	2527027	FXCA FLEXI RF MODULE 850 TRIPLE 70W	2	Pcs	#11
13	2527676	2527676	FSES FLEXI SYSTEM EXTERNAL OVP	2	Pcs	#12

No	Material Simplify	Material Detail	Description	Quantity LDM	UOM	Remark
14	2527660	2527660	FMFA FLEXI MOUNT KIT FLOOR/WALL/POLE	1	Pcs	#13
15	2527661	2527661	FMCA FLEXI 3U MOUNTING COVERS FRONT/BACK/SIDE	2	Pcs	#14
16	2527672	2527672	COVER FXCA	2	Pcs	#15
17	2527662	2527662	EMHA EDGE MECHANICAL 3U UNIT	4	Pcs	#16
18	2527667	2527667	FPKA Flexi Pole Kit (60-120 mm)	8	Pcs	#17
19	2527671	2527671	Plat FXCA	1	Pcs	#18
20	2526960	2526960	Optical Cable	9	Meter	#19
21	2527683	2527683	FOSH OPTICAL SFP H 850NM 6G 300M MM	18	Pcs	#20
22	2529116	2529116	Power Cable	252	Meter	RAN 205 + GRND5 + ACPDB 3 + MW(26+13)#1
23	2527728	2527728	Conduit, Seal, Clamp, Clip	31	pcs	#21
24	2528133	2528133	Antenna Rosenberger 6 port	3	Pcs	#22
25	2528870	2528870	Smart Bias-T	3	Pcs	#23
26	2528215	2528215	FILTER E15V88P19 850MHz	3	Pcs	#24
27	2500977	2500977	JUMPER_RF	27	Pcs	#25
28	2527717	2527717	Coax Cable	69	Pcs	GPS30 + MW(26+13)#1
29	2527687	2527687	FYGB GPS GLONASS RECEIVER ANTENNA	1	Pcs	#26
30	2527666	2527666	FYMA GPS MOUNTING KIT	1	Pcs	#27
31	2528947	2528947	23G/0.3M/Microwave Antenna ZTE	2	Pcs	NPLB_0841/NPLB_0230(NR8961OBU2/23G/1+0/DP/0.3/0.3)#1
32	2529135	2529135	OMT Kit ZTE (Adapter SRU) 23 GHz	2	Pcs	NPLB_0841/NPLB_0230(NR8961OBU2/23G/1+0/DP/0.3/0.3)#2
33	2527625	2527625	23G-B-TH-1-1035-1008M	2	Pcs	NPLB_0841/NPLB_0230(NR8961OBU2/23G/1+0/DP/0.3/0.3)#3
34	2527626	2527626	23G-B-TL-1-1035-1008M	2	Pcs	NPLB_0841/NPLB_0230(NR8961OBU2/23G/1+0/DP/0.3/0.3)#4
35	2527285	2527285	OBU2-SRU2 bracket 624114121301 V1.0	2	Pcs	NPLB_0841/NPLB_0230(NR8961OBU2/23G/1+0/DP/0.3/0.3)#5

No	Material Simplify	Material Detail	Description	Quantity LDM	UOM	Remark
36	2528411	2528411	NR8961 OBU2	2	Pcs	NPLB_0841/NPLB_0230(NR8961OBU2/23G/1+0/DP/0.3/0.3)
37	2527260	2527260	NR8961 RF Cable(0.8m)	4	Pcs	NPLB_0841/NPLB_0230(NR8961OBU2/23G/1+0/DP/0.3/0.3)
38	2527217	2527217	NR8961&ER2020 Power Plug	2	Pcs	NPLB_0841/NPLB_0230(NR8961OBU2/23G/1+0/DP/0.3/0.3)#8
39	2527214	2527214	NR8961 GE Port Waterproof Module	2	Pcs	NPLB_0841/NPLB_0230(NR8961OBU2/23G/1+0/DP/0.3/0.3)#9
40	2527219	2527219	SRU2 Installation Bracket SRU2 match Hyb	2	Pcs	NPLB_0841/NPLB_0230(NR8961OBU2/23G/1+0/DP/0.3/0.3)#10
41	2527288	2527288	0.6m antenna pole rack	4	Pcs	NPLB_0841/NPLB_0230(NR8961OBU2/23G/1+0/DP/0.3/0.3)#11
42	2527289	2527289	0.6m antenna pole	2	Pcs	NPLB_0841/NPLB_0230(NR8961OBU2/23G/1+0/DP/0.3/0.3)#12
Total				489		

Prepared by,

Approved by,

Reviewed by,

Checked by,

Received by,

HWI.Wahyuni Rizky Perdani

Yayan Mulyana

()

(31/8/2022)

(31/8/2022)

for
31.8.2022

