

No Document	TSSR-03700				
RTL	SS	Tower ID	SUM-SS-PLG-8211	Site ID	NPLB_0197
Site Name	Alamiah_COLLECTOR	Site Topology	COLLECTOR	Approved	Yayan Mulyana
Indoor / Outdoor	INDOOR	FLM Cluster	SS Jakabaring1	Morphology	SU
Site Type	Macro	Project Name	DROP	Province	Sumatera Selatan
Kabupaten	Kota Palembang	Kecamatan	Kecamatan Sukarami	Latitude	-2.91749944
Longitude	104.7398414	Zona	2_South Sumatera	Date Dismantle	2026-04-03
Vendor	Huawei	Date TSSR	2025-06-05 12:08:07	Approve Date	2026-02-22 05:08:42
LDM By	HWI.Wahyuni Rizky Perdani	LDM Date	2026-02-20 17:34:24	Plan Dismantle	2026-02-20

No	Material Simplify	Material Detail	Description	Quantity LDM	UOM	Remark	Color
1	2528891	2528891	ODC 35_Dismantle	1	Unit	Include subrack (MCB) & accessories inside#1	Green
2	2528184	2528184	CSU Rectifire Delta ODC35	1	Pcs	#1	Green
3	2528206	2528206	Module Delta ESR-48/56C	3	Pcs	#2	Green
4	2528993	2528993	Lithium ION Battery 100AH 48V Wolong	2	Pcs	#3	Green
5	2528883	2528883	ODB 13_Cabinet	4	Pcs	Include DCPDB#1	Yellow
6	2531781	2531781	Power#Cabinet#ESAA300CAA01#Delta	1	Pcs	#4	Green
7	2527674	2527674	FSMF SYSTEM MODULE	3	Pcs	#5	Yellow
8	2527677	2527677	FPFD POWER DISTRIBUTION SUB-MODULE	3	Pcs	#6	Yellow
9	2527675	2527675	FBBA CAPACITY EXTENSION SUB-MODULE	2	Pcs	#7	Yellow
10	2527211	2527211	Cable Power FBBA	2	Pcs	#8	Yellow
11	2527177	2527177	Cable Bus	2	Pcs	#9	Yellow
12	2527678	2527678	FTIF Transport PDH / Ethernet	1	Pcs	#10	Yellow
13	2527684	2527684	FZNI TD-LTE RRH 2.3GHZ	3	Pcs	#11	Yellow
14	2527070	2527070	PLAT FZNI TD-LTE RRH 2.3GHZ	3	Pcs	#12	Yellow
15	2527705	2527705	AZNA AIRSCALE RRH 4T4R B40 160W	1	Pcs	#13	Yellow
16	2527707	2527707	APPC AirScale2 55A DC plug 10-16 mm2	1	Pcs	#14	Red
17	2527027	2527027	FXCA FLEXI RF MODULE 850 TRIPLE 70W	2	Pcs	#15	Yellow
18	2527667	2527667	FPKA Flexi Pole Kit (60-120 mm)	8	Pcs	#16	Yellow

	Material Simplify	Material Detail	Description	Quantity LDM	UOM	Remark	Color
19	2528958	2528958	Universal Bracket	X 2	Pcs	#17	Yellow
20	2527660	2527660	FMFA FLEXI MOUNT KIT FLOOR/WALL/POLE	X 1	Pcs	#18	Yellow
21	2527662	2527662	EMHA EDGE MECHANICAL 3U UNIT	X 5	Pcs	#19	Yellow
22	2527661	2527661	FMCA FLEXI 3U MOUNTING COVERS FRONT/BACK/SIDE	X 2	Pcs	#20	Yellow
23	2527672	2527672	COVER FXCA	X 2	Pcs	#21	Yellow
24	2527671	2527671	Plat FXCA	X 1	Pcs	#22	Yellow
25	2527676	2527676	FSES FLEXI SYSTEM EXTERNAL OVP	X 2	Pcs	#23	Yellow
26	2526960	2526960	Optical Cable	X 11	Meter	#24	Red
27	2527683	2527683	FOSH OPTICAL SFP H 850NM 6G 300M MM	X 22	Pcs	#25	Yellow
28	2529116	2529116	Power Cable	X 197	Meter	RAN 126 + GRND5 + ACPDB3 + MW (22+41)#1	Red
29	2527728	2527728	Conduit, Seal, Clamp, Clip	X 16	pcs	#26	red
30	2528189	2528189	Ant CVV65CSX-M DualBand 6port850M/2.3Ghz	X 2	Pcs	#27	Yellow
31	2527780	2527780	SXPWL5H-16(19)-65(33)-IVT-DB10P	X 1	Pcs	#28	Green
32	2528215	2528215	FILTER E15V88P19 850MHz	X 3	Pcs	#29	Yellow
33	2528870	2528870	Smart Bias-T	X 5	Pcs	#30	Yellow
34	2527695	2527695	A20-RET tilt adjuster AccuRET/A	X 6	Pcs	#31	Yellow
35	2500977	2500977	JUMPER_RF	X 37	Pcs	#32	Red
36	2527717	2527717	Coax Cable	X 93	Pcs	GPS30 +MW (22+41)#1	Red
37	2527687	2527687	FYGB GPS GLONASS RECEIVER ANTENNA	X 1	Pcs	#33	Yellow
38	2527666	2527666	FYMA GPS MOUNTING KIT	X 1	Pcs	#34	Yellow
39	2528063	2528063	ANT1FT,21,200-23.600GHz,DP,RFU-CTYP/CIRC	✓ X 2	Pcs	NPLB_0197/NPLB_0119(IP-20C/23G/2+0/DP/0.3/0.3)#1	Green
40	2528785	2528785	IP-20C OMT kit 23GHz (UBR220)	✓ 2	Pcs	NPLB_0197/NPLB_0119(IP-20C/23G/2+0/DP/0.3/0.3)#2	Green
41	2527540	2527540	IP-20C-E-23-H-ESX	X 1	Pcs	NPLB_0197/NPLB_0119(IP-20C/23G/2+0/DP/0.3/0.3)#3	Green
42	2527541	2527541	IP-20C-E-23-L-ESX	X 1	Pcs	NPLB_0197/NPLB_0119(IP-20C/23G/2+0/DP/0.3/0.3)#4	Green
43	2527816	2527816	IP-20C Glands kit Dismantle	X 5	Pcs	NPLB_0197/NPLB_0119(IP-20C/23G/2+0/DP/0.3/0.3)#5	Green
44	2528811	2528811	CONN,FOR CABLE,TB,1X2,5mm Screw threadM3	X 2	Pcs	NPLB_0197/NPLB_0119(IP-20C/23G/2+0/DP/0.3/0.3)#6	Green
45	2527958	2527958	Antenna stopper, 51-114mm_Dismantle	X 2	Pcs	NPLB_0197/NPLB_0119(IP-20C/23G/2+0/DP/0.3/0.3)#7	Green

Material Detail	Description	Quantity LDM	UOM	Remark	Color
2528741	Pole Mount KIT for for Antenna 1-3 FT	✓ 2	Pcs	NPLB_0197/NPLB_0119(IP-20C/23G/2+0/DP/0.3/0.3)#8	Green
2528738	BRACKET Mount KIT for for Antenna 1-3 FT	✗ 4	Pcs	NPLB_0197/NPLB_0119(IP-20C/23G/2+0/DP/0.3/0.3)#9	Green
2528102	XCVR,SFP,1310nm,1.25Gb,SM,10km,W.DDM	✓ 1	Pcs	NPLB_0197/NPLB_0119(IP-20C/23G/2+0/DP/0.3/0.3)#10	Green
2528103	CABLE,FO,DUAL LC/LC,7M,SM,55mm OPEN END	✗ 1	Pcs	NPLB_0197/NPLB_0119(IP-20C/23G/2+0/DP/0.3/0.3)#11	Green
Total		476			

Prepared by,

Approved by,

Reviewed by,

Checked by,

Received by,

W.Wahyuni Rizky Perdani

Yayan Mulyana


(*W.Wahyuni Rizky Perdani*)
28-08-2024


(*Yayan Mulyana*)


(*28-08-24*)

Dismantle Receive Note



DRID2608270170

Receive WH: ID XLS PLB

Project Code: 56A0R9P

ETA: 2026-08-29

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

Asn Remark:

ASN: DRID2608270170

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_0119	SUM-SS-PLG-8211_SUM-SS-PLG-	PT. Poca Jaringan Solusi	MW	OMT/Coupler	2528785	IP-20C OMT kit 23GHz (UBR220)	IP-20C OMT kit 23GHz (UBR220)	Reusable	Others	2	PCS	✓				0.50000000	0.00100000	
NPLB_0119	SUM-SS-PLG-8211_SUM-SS-PLG-	PT. Poca Jaringan Solusi	MW	MW Antenna	2528063	ANT11FT, 21, 200-23.600GHz, DP, RF U-CTYP/CIRC	ANT11FT, 21, 200-23.600GHz, DP, RF U-CTYP/CIRC	Reusable	Others	2	PCS	✓						
NPLB_0119	SUM-SS-PLG-8211_SUM-SS-PLG-	PT. Poca Jaringan Solusi	MW	ODU	2527540	IP-20C-E-23-H-ESX	IP-20C-E-23-H-ESX	Reusable	Others	1	PCS	X	aktual	2527580				
NPLB_0119	SUM-SS-PLG-8211_SUM-SS-PLG-	PT. Poca Jaringan Solusi	MW	ODU	2527541	IP-20C-E-23-L-ESX	IP-20C-E-23-L-ESX	Reusable	Others	1	PCS	X	aktual	2527581				

Total Volume (CBM) 0.00100000

Total Weight (KG) 0.50000000

Is there any shortage, damage, discrepancy?

No ☐ Yes ☐

If Yes, Please describe the problem.

Delivered by: *for*

Signature: *[Signature]*

Date: 28-08-2026

Checked by: *Leonardo*

Signature: *[Signature]*

Date: 28-08-16

Received by: *Leonardo*

Signature: *[Signature]*

Date: 28-08-16



Dismantle Receive Note



DRID2608280096

Receive WH: ID XLS PLB

Project 56A0R9P
Code:

ETA: 2026-08-29

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

Asn Remark:

ASN: DRID2608280096

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_0119	SUM-SS-PLG-8211_SUM-SS-PLG	PT. Poca Jaringan Solusi	MW	ODU	2527581	IP-20C-E-23-L-ESS	IP-20C-E-23-L-ESS	Reusable	Others	1	PCS	✓						
NPLB_0119	SUM-SS-PLG-8211_SUM-SS-PLG	PT. Poca Jaringan Solusi	MW	ODU	2527580	IP-20C-E-23-H-ESS	IP-20C-E-23-H-ESS	Reusable	Others	1	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: per

Signature: [Signature]

Date: 22.8.2026

Checked by: [Signature]

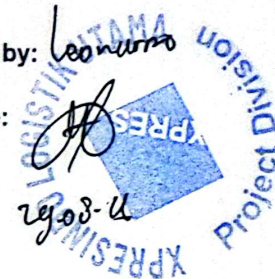
Signature: [Signature]

Date: 29.08.26

Received by: [Signature]

Signature: [Signature]

Date: 29.08.26



Dismantle Receive Note



DRID2607270073

Receive WH: ID XLS PLB

Receive WH Address:

Jalan Palembang Tanjung api - api Kec Talang
kelapa Banvuasin
Indonesia XLSMART Network Consolidation Project

ASN: DRID2607270073

Project Code: 56A0R9P

Project Name:

ASN Type: Dismantle Return

ETA: 2026-07-30

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_0197	SUM-SS-PLG-8211_SUM-SS-PLG	PT. Poca Jaringan Solusi	Power	Battery	2628871	LITHIUM BATTERY	LITHIUM BATTERY	Reusable	Others	1	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:

Checked by: Leonard

Signature:

Signature:

Date:

Date:

Received by: Leonard

Signature:

Date:

