



Return Fulfillment Bill

RFID2607170559



Return Scenario	Oversea Site Return	Return Type	Site Return	Project Code/Name	56A0RPP/Indonesia XLSMART Network Consolidation Project
Subcontractor	PT. Poca Jar Ingen Solusi	Contact Person/Cell Phone	Leonardo Sinaga/88274387209	Pickup Address	Suka Jaya, Desa Suka Jaya, Kec. Kedondong, Kab. Pasawaran, Prov. Lampung ; Long: 104.965333 ; Lat: 10.0002
Transport arranged by	Non Huawei	Request Pick-up Date	Sat Jul 18 GST 2026	Request Arrival Date	Mon Jul 20 GST 2026
To Warehouse	ID1_PLB_ID	Receiver	Panji Wardana	Delivery Address	Jl. Bypass Alang Alang Lobar, Alang Alang Lobar, Kec. Alang Alang Lobar, Kota Palembang, Sumatera Selatan 30961 Kota Palembang Sumatera Selatan Indonesia
Actual Applicant	Muhammad Arya Nandito 84407941	Reason	Site installation plan changed	Return Request Remarks	Change Design/ DFM after MOS (excess material from self check
Original RF Bill No.		Original DN/CL Bill No.	DID1202511280394	Original RD Bill No.	
Total Case*	1	Total Estimated Weight(KG)	0.061	Total Estimated Volume(CBM)	0.0002

Subcon Remarks:

Transport Remarks:

CWH Remarks:

Consigner [Returned by]		Transporter [LSP]		Consignee [Received by]	
Signature*	Pudy / Peru / Poca	Signature*	Pudy / Peru / Poca	Signature*	Nu Jui Handri / OZ
Date*	27-7-2026	Date*	27-7-2026	Date*	

1. Return Fulfillment Bill is a necessary document for all return events.
2. Please fill in all fields with * mark !

2026/07/20

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Details

HUAWEI

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DU ID	Custom er site ID	Contract NO.	Box Name	Box/Item Quality (Manual)	Pre-packing Box No. (Manual)	Item Code	Item Description	Request ed Qty.	Subcon Picked Qty	CWH Accepted Qty	Unit	Material Type	Suite No.	CRP No.	Need Separate Repackin	Comple x Flag	Line Remarks
SUM-LA-G0T-0175_M00N_M LU	SUM-LA-G0T-0175	000360250011280394	DID12025 B14			34060290	Transceiver, sSFP, 1310nm, 1.25Gb/s, -9dbm, -3dbm, -19dbm, LC(-40°/85°), 10km	1	1	✓		Type 1			N		
SUM-LA-G0T-0175_M00N_M LU	SUM-LA-G0T-0175	000360250011280394	DID12025 B14			45030036	Fixed Optical Attenuator, 1260nm, 1620nm, 7db, LC/PC, 45dB	1	1	✓		Type 1			N		
Total Case*		1	Total Estimated Weight(KG)		0.061	Total Estimated Volume(CBM)		0.0002									

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