

### DATA FASILITAS PELABUHAN UPT DINAS PERHUBUNGAN SE KALIMANTAN TIMUR

NO	PELABUHAN	STATUS KELAS	DLKR/ DLKP	ALUR PELAYARAN			KOLAM PELABUHAN		DERMAGA			GUDANG	LAP. PNPKAN (M2)	TERMINAL PNP	FASILITAS PERALATAN	KOORDINAT
				PANJANG (MIL)	LEBAR (M)	KEDLMAN (M/LWS)	LUAS (M2)	KEDLMAN (M/LWS)	BETON (M)	KAYU (M)	TRESTLE					
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	18
1	SAMARINDA	II	ADA	37	70	5	-	6 - 8	P = 937 L = 15 Ls = 14.055	-	-	4.400	19.650	800	Forklif = 3 kap 3 T Crane = 2 kap.15 T Kpl Tunda 2 unit Kpl Pandu 4 unit	00° 30' 32" LS 117° 09' 20" BT
	PALARAN SAMARINDA ( PETI KEMAS )				1.500	6			P = 270 L = 21 Ls =				20.000 ( PPK ) 50.000 (Open S) 3.000 ( CFS )		Crean = 2 Unit Forkelif = 2 unit RTG = 5 Unit Transfer Truck 10 Transfer Chases 12 Jbt Timbang 2 unit	00° 34' 15" LS 117° 12' 27" BT
2	BALIKPAPAN SEMAYANG	II	ADA	12	-	13	3.032	13 - 30	P = 489 L = 21 Ls = 10.269	-	-	2.450	7.528	2.500	Forklif = 2 kap 50 T Crane = 2 kap.2-5 T Kpl Tunda 3 unit Kpl Pandu 4 unit	01° 17' 00" LS 116° 48' 42" BT
	KAMPUNG BARU	-	-	15	-	5	-	-	P = 100 L = 8 Ls = 800	-	P = 350 L = 6 Ls = 2.100	740	2.952	-	-	01° 13' 7.40"S 116° 48' 53" E
	KARIANGAU BALIKPAPAN ( PETI KEMAS )								P = 270 L = 30 Ls =		P = 216 L = 10,5 Ls = ( ada 2 bh )					01° 09' 45"S 116° 46' 47"E
	PENAJAM PASER UTARA															01° 13' 6"S 116°44'39"E
3	TANJUNG LAUT	III	ADA	2	45	2,7	82.000	2,5	Ls = 470 P = 58,75 L = 8	P = 32 L = 8 Ls = 256	-	300	4.770	300	-	00° 30' 20" LU 117° 06' 04" BT
4	TANAH GROGOT	IV	ADA	40	250	8	12.500	6	P = 70	-	P = 205	600	3.000	600	-	01° 48' 10" LU

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				PANJANG (MIL)	LEBAR (M)	KEDLMAN (M/LWS)	LUAS (M2)	KEDLMAN (M/LWS)	BETON (M)	KAYU (M)	TRESTLE					
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	18
	PONDONG								L = 8 Ls = 560		L = 5 Ls = 1.025					116° 15' 05" BT
5	SANGKULIRANG	V	TIDAK ADA	12	100-160	8-9	182.500	11-24	--	P = 21 L = 9 Ls = 189	P = 130 L = 75 Ls = 9.750 P = 55 L = 3 Ls = 165	100	16,1	-	-	00° 55' 05" LU 117° 58' 59" BT
	MALDY	-	-	--	--	--	--	--	P = 40,5 L = 15 Ls = 607,5	--	P = 132 L = 7,5 Ls = 919	--	-	--	--	0°48'0.22"N 117°55'52.32"E
6	KUALA SAMBOJA	V	TIDAK ADA	0,5	30	22	3.600	2	-	-	-	-	-	-	Pelsus Pertamina	01° 01' 12" LS 117° 06' 30" BT
7	TANJUNG REDEB	V	ADA	60	500	4	200.000	4	P = 89,5 L = 6,75 Ls = 604,12 P = 58 L = 8 Ls = 464 P = 34 L = 8 Ls = 272	-	-	1.000	3.429	200	-	2° 9' 19.51"N 117° 29' 31.57"E
	Mantritip															2° 0'45.16"N 117°49'18.94"E
8	SANGATTA	V	TIDAK ADA	25	35	3	-	-	-	-	-	-	-	-		00° 28' 50" LU 117° 32' 00" BT
9	LHOK TUAN	III	TIDAK ADA	8	250 – 500	20 – 70	30.000 s/d 40.000	2 – 4	-		-	-	-	-		00° 10' 48" LU 117° 29' 38" BT
10	TANJUNG SANTAN	IV	TIDAK ADA	-	-	-	-	-	-	-	-	-	-	-	Pelsus Pertamina	00° 01' 40" LU 117° 30' 30" BT