

VESSEL ALLOCATION LIST
VESSEL ALLOCATION NEXT 24 HOURS

18 / 8 / 2022 - 22 / 8 / 2022

No	Vessel Name	JPVC	Est. Time Arrival (ETA)	Actual Time Arrival (ATA)	Est. Time Berth (ETB)	Actual Time Berth (ATB)	REMARK
1	WARNO BOATSWAIN	22WARN-236S		2022-08-18 02:30		2022-08-18 04:40	BERTHED
2	GH RIVER	22GRRR-033N		2022-08-18 05:00		2022-08-18 07:05	BERTHED
3	WAN HAI 326	22W32E-N016		2022-08-18 09:00		2022-08-18 10:55	BERTHED
4	MTT SIBU	22MSIB-22SB006E		2022-08-18 09:00	2022-08-18 20:00		
5	KOTA INTAN	22KITN-0824S	2022-08-18 15:00		2022-08-19 01:00		
6	WAN HAI 262	22W262-N393	2022-08-18 23:00		2022-08-19 01:00		

NEXT ARRIVAL

1	SALAM MAJU	22ZJUL-2218E	2022-08-19 03:00		2022-08-19 05:00		
2	MSC GIANNA	22MGNN-HD232R	2022-08-19 04:00		2022-08-19 06:00		
3	INFINITI 7	22I7AA-F2H02N	2022-08-19 09:00		TBA		RTB 19/2200
4	INFINITI VIRTUS	22IVSA-F2H02N	2022-08-19 09:00				
5	STRAIT MAS	22WSRM-E011	2022-08-19 12:00		2022-08-19 14:00		
6	SITC LICHENG	22SLCG-2208N	2022-08-19 15:00		2022-08-19 17:00		
7	HARBOUR NEPTUNE	22HBNE-NE055	2022-08-19 16:00		TBA		
8	EVER BUILD	22EBDA-1880S	2022-08-19 21:00		TBA		
9	GOLDEN STAR 1	22GSTR-6050S	2022-08-19 22:00		TBA		
1	LEGEND 2510	22L20A-L039S	2022-08-20 12:00		TBA		
2	LEGEND BRAVO	22LBOB-L039S	2022-08-20 12:00		TBA		
3	PSB IV	22PSB4-029S	2022-08-20 22:00		TBA		
4	AQUARIUS 1609	22A19A-029N	2022-08-20 22:00		TBA		
1	KOTA INTAN	22KITN-0825S	2022-08-21 02:00		TBA		
2	MAERSK VLADIVOSTOK	22MAVL-223N	2022-08-21 08:00		TBA		
1	CTP GOLDEN	22CTPG-16E22	2022-08-22 01:00				
2	PANINDO 2	22P2AA-G2H04S	2022-08-22 09:00				
3	LEGEND BRAVO	22LBOB-L040S	2022-08-22 12:00				
4	GOLDEN STAR 1	22GSTR-6051S	2022-08-22 15:00				
5	SAN LORENZO	22SLOA-212S	2022-08-22 23:00				
6	WAN HAI 296	22WH26-N002	2022-08-22 23:00				

* ESTIMATE TIME BERTHING IS SUBJECTIVE TO ESTIMATE TIME ARRIVAL ADVISED BY SHIPPING LINER*

WHARFMARKS MAY BE AMENDED BY JCT WITHOUT NOTICE

* PLEASE UPDATED VESSEL INFORMATION DAILY (VACN) BEFORE 1100HRS FOR TERMINAL EARLY PREPARATION OF BERTHING ARRANGEMENT *

Prepared By:

FIRDAUS LATIF