

Service	Vessel Name	Voyage	Original ETA		ETA		Delay	Reason
FEM	CORDELIA	2104N	4-May-21	2300	12-May-21	0400	7	SHA&PKL CONGESTION
CPVE	PACIFIC GRACE	2130W/31E	7-May-21	1200	12-May-21	1300	5	SHA&PKL CONGESTION
TRX	A ROKU	21009N	10-May-21	1200	12-May-21	1930	2	MNL&SHK CONGESTION
HMX	HARBOUR STAR	HS064S	10-May-21	1200	12-May-21	1630	2	BTL CONGESTION
VTX4	CSCL OSAKA	2114S	13-May-21	1700	14-May-21	0900	0.3	LCB CONGESTION
CKV2	SITC JAKARTA	2110S	12-May-21	1130	14-May-21	2100	2.1	SHA CONGESTION
CJV4	SITC SHIDAO	2110S	12-May-21	0830	16-May-21	0500	3.2	NB CONGESTION
VTX3	CALA PINGUINO	2107N	12-May-21	1000	16-May-21	1000	4	SHA&NB&HCM&BKK CONGESTION
CJV5S	BRIGHT LAEM CHABANG	2117S	9-May-21	2300	16-May-21	1230	6.5	SHA&NB CONGESTION
KCM N	CHARLOTTE SCHULTE	21003N	9-May-21	1430	16-May-21	2359	7	SHA&PKL CONGESTION
CPVW	VENUS C	2137W	14-May-21	2200	17-May-21	1700	2.6	SHA CONGESTION & CHANGE LINE
KCM S	BELMONTE EXPRESS	2104S	15-May-21	1430	18-May-21	0200	2	PKL&SHA CONGESTION
CPX5/X3	SITC HAIPHONG	2119N/20S	17-May-21	1300	18-May-21	0300	2.5	CHANGE LINE
CJV6	SITC SHENZHEN	2112S	14-May-21	2200	18-May-21	2200	4	SHA&SHK CONGESTION
CJV5S	SITC HAKATA	2118S	16-May-21	2300	19-May-21	0200	2	DOCKING & SHA & NB CONGESTION
CPVE	PACIFIC GRACE	2132W	14-May-21	1200	19-May-21	0530	4.5	MNL & SHK CONGESTION
CKV2	SITC LIAONING	2108S	19-May-21	1130	20-May-21	1800	1	SHA&NB CONGESTION
CJV4	SITC FANGCHENG	2110S	19-May-21	0830	21-May-21	0500	1.1	NB CONGESTION
FEM	AS CLEMENTINA	2104N	11-May-21	2300	22-May-21	0600	10	SHA&PKL CONGESTION
CJV5N	BRIGHT LAEM CHABANG	2118N	15-May-21	2300	22-May-21	0800	6	SHA&NB CONGESTION
CPVW/VTX4	VENUS C	2138W	21-May-21	2200	22-May-21	1900	1	CHANGE LINE
VTX1	SITC LAEM CHABANG	2110S	17-May-21	0830	22-May-21	1900	5	SHA&HCM&BKK CONGESTION
KCM N	HYUNDAI UNITY	0128N	15-May-21	1430	23-May-21	1430	8	SHA&PKL CONGESTION
CJV6	SITC YOKKAICHI	2114S	21-May-21	2200	23-May-21	2200	2	SHA CONGESTION
CJV5N	SITC HAKATA	2119N	22-May-21	2300	23-May-21	2300	1	SHA&NB CONGESTION
CPVW	PACIFIC GRACE	2133W	21-May-21	1200	24-May-21	1500	3	MNL&SHK CONGESTION