

			CNTAO Qingdao	CNSHA Shanghai	CNNGB Ningbo	CNSHK Shekou	MYPKG Port Klang		AEJEA Jebel Ali	LKCMB Colombo		CNTAO Qingdao	CNSHA Shanghai
			QQCTU	WGQ1	YCT	CCT	WEST PORT		AEJEA 3	SAGT		QQCT	WGQ5
CYCLE	Vessel	Voyage	Mon-Mon 01:00-21:00	Wed-Fri 09:30-01:30	Fri-Sat 22:00-14:00	Mon-Tue 14:00-06:00	Sat-Sun 13:30-07:30	Voyage	Tue-Fri 23:00-11:00	Wed-Thu 10:00-04:00	Voyage	Mon-Mon 01:00-21:00	
C11	MUMBAI BRIDGE	2508W	20-Dec 21-Dec	23-Dec 24-Dec	26-Dec 27-Dec	29-Dec 30-Dec	OMIT	2508E	12-Jan 14-Jan	OMIT	2601W	30-Jan 31-Jan	
	TS SYDNEY	25008W	26-Dec 27-Dec	30-Dec 31-Dec	03-Jan 03-Jan	05-Jan 06-Jan	OMIT	25008E	19-Jan 21-Jan	OMIT	26001W	06-Feb 06-Feb	
	X-PRESS CAPELLA	26411W	04-Jan 05-Jan	06-Jan 07-Jan	08-Jan 11-Jan	13-Jan 14-Jan	OMIT	26411E	27-Jan 30-Jan	OMIT	26412W	15-Feb 18-Feb	
	SYDNEY BRIDGE	2601W	13-Jan 14-Jan	15-Jan 20-Jan	21-Jan 24-Jan	26-Jan 27-Jan	OMIT	2601E	07-Feb 10-Feb	OMIT	2602W	24-Feb 26-Feb	
	X-PRESS ODYSSEY	26611W	14-Jan 15-Jan	16-Jan 22-Jan	23-Jan 26-Jan	29-Jan 30-Jan	OMIT	26611E	11-Feb 14-Feb	OMIT	26612W	01-Mar 02-Mar	
	ZHONG GU NAN JING	26111W	29-Jan 31-Jan	01-Feb 03-Feb	04-Feb 05-Feb	07-Feb 09-Feb	OMIT	26111E	22-Feb 25-Feb	OMIT	26112W		
C12	MUMBAI BRIDGE	2601W	30-Jan 31-Jan	01-Feb 05-Feb	06-Feb 08-Feb	10-Feb 11-Feb	OMIT	2601E	25-Feb 28-Feb	OMIT	2602W	16-Mar 17-Mar	
	TS SYDNEY	26001W	06-Feb 06-Feb	07-Feb 11-Feb	11-Feb 14-Feb	16-Feb 17-Feb	OMIT	26001E	02-Mar 04-Mar	OMIT	26002W	19-Mar 20-Mar	21-Mar 21-Mar
	X-PRESS CAPELLA	26412W	15-Feb 18-Feb	19-Feb 20-Feb	20-Feb 21-Feb	23-Feb 24-Feb	27-Feb 28-Feb	26412E	08-Mar 10-Mar	OMIT	26413W	24-Mar 25-Mar	
	BLANK												
	SYDNEY BRIDGE	2602W	24-Feb 26-Feb	09-Feb 01-Mar	01-Mar 02-Mar	04-Mar 05-Mar	OMIT	2602E	17-Mar 19-Mar	OMIT	2603W	03-Apr 04-Apr	
	X-PRESS ODYSSEY	26612W	01-Mar 02-Mar	03-Mar 04-Mar	05-Mar 05-Mar	07-Mar 08-Mar	OMIT	26612E	20-Mar 23-Mar	OMIT	26613W	07-Apr 07-Apr	
C13	TS KEELUNG	26002W	09-Mar 09-Mar	11-Mar 13-Mar	13-Mar 14-Mar	16-Mar 17-Mar	21-Mar 22-Mar	26002E	31-Mar 03-Apr	OMIT	26003W	20-Apr 20-Apr	
	MUMBAI BRIDGE	2602W	16-Mar 17-Mar	17-Mar 19-Mar	20-Mar 21-Mar	23-Mar 24-Mar	28-Mar 29-Mar	2602E	07-Apr 10-Apr	OMIT	2603W	27-Apr 27-Apr	
	X-PRESS CAPELLA	26413W	24-Mar 25-Mar	26-Mar 28-Mar	29-Mar 29-Mar	01-Apr 01-Apr	05-Apr 06-Apr	26413E	14-Apr 17-Apr	OMIT	26414W	04-May 04-May	
	SYDNEY BRIDGE	2603W	03-Apr 04-Apr	05-Apr 06-Apr	07-Apr 08-Apr	10-Apr 10-Apr	15-Apr 15-Apr	2603E	24-Apr 27-Apr	OMIT	2604W	13-May 14-May	
	X-PRESS ODYSSEY	26613W	07-Apr 07-Apr	09-Apr 10-Apr	10-Apr 11-Apr	13-Apr 14-Apr	18-Apr 19-Apr	26613E	28-Apr 01-May	OMIT	26614W	18-May 18-May	
	XPF TBA	TBA	13-Apr 13-Apr	15-Apr 17-Apr	17-Apr 18-Apr	20-Apr 21-Apr	25-Apr 26-Apr	TBA	05-May 08-May	OMIT	TBA	25-May 25-May	

R1: JFX CNTAO terminal shifted to QQCTU long term basis, effective SYDNEY BRIDGE 2601W

R2: JFX CNNGB terminal shifted to Yongzhou (YCT) long term basis, effective ZGNJ 26111W

R3: ZHONG GU NAN JING 26111E to omit TAO and phase out SHA after completing discharge, phase out rotation JEA-SHA(WGQ5)-NGB(NBSCT)-SHK(CCT)

a. Laden for SHA,NGB,SHK will discharge at respective POD

b. All empties to be discharged in SHA

c. ROB calculation combined with XPF TBA ETA TAO 13/Apr in Cycle 13

R4: MUMBAI BRIDGE 2601W to omit PKG for schedule recovery

R5: TS SYDNEY 26001W to omit PKG for schedule recovery

R6: TS SYDNEY 26001E to phase out TAO after completing discharge, phase out rotation JEA-TAO-SHA(WGQ2)-NGB(NBSCT)-SHK(MCT)

a. Laden for TAO, SHA, NGB, SHK will discharge at respective POD

b. All empties to be discharged in TAO

c. ROB calculation combined with TS KEELUNG 26002W ETA TAO 09/Mar

R7: SYDNEY BRIDGE 2602W to omit PKG for schedule recovery

R8: X-PRESS ODYSSEY 26611E to call T1 for discharging followed by T3 for loading in view of yard congestion

R9: X-PRESS ODYSSEY 26612W to omit PKG for schedule recovery

R1

R8

R2/R3

R4

R5/R6

R7

R9