Coastal Schedule (East to West)

14-January-2025

VESSEL	MORNING M	DRNING MARGARETA		RHEA LEADER		HARVEST LEADER		APHRODITE LEADER		KARIYUSHI LEADER		RHEA LEADER				
VOYAGE	21		129		84		56		82		132					
OPERATION	NYK		NYK		NYK		NYK		NYK		NYK					
FLAG	SINGAPORE		JAPAN		BAHAMAS		JAPAN		JAPAN		JAPAN					
RAMP CAPACITY	100T		80T		200T		80T		100T		80T					
MAX DECK HEIGHT	5.1M		5.10m		5.2M		5.1M		5.1M		5.10m					
	ETA	ETD	ETA	ETD	ETA	ETD	ETA	ETD	ETA	ETD	ETA	ETD	ETA	ETD	ETA	ETD
Brisbane			25-Jan	29-Jan	21-Feb	27-Feb	11-Apr	18-Apr	13-May	17-May	08-Jun	12-Jun				
Receival (tentative)			21st to 23rd Jan		17th to 19th Feb		7th to 9th Apr		7th to 8th May		3rd to 5th Jun					
Port Kembla	27-Dec	29-Dec	01-Feb	02-Feb	02-Mar	05-Mar	21-Apr	22-Apr	19-May	20-May	14-Jun	15-Jun				
Receival (tentative)	CLOSED		24th to 29th Jan		25th to 27th Feb		15th to 17th Apr		13th to 15th May		10th to 12th Jun					
Melbourne	31-Dec	02-Jan	04-Feb	05-Feb	07-Mar	08-Mar	24-Apr	25-Apr	22-May	23-May	17-Jun	18-Jun				
Receival (tentative)	CLOSED		28th to 31st Jan		28th to 5th Mar		17th to 22nd Apr		15th to 20th May		10th to 13th Jun					
Adelaide	04-Jan	04-Jan	07-Feb	08-Feb			28-Apr	29-Apr	26-May	27-May	20-Jun	21-Jun				
Receival (tentative)	CLOSED		3rd to 5th Feb				22nd to 24th Apr		20th to 22nd May		16th to 18th Jun					
Fremantle	07-Jan	22-Jan	12-Feb	18-Feb	13-Mar	14-Mar	03-May	07-May	31-May	07-Jun	25-Jun	01-Jul				
						1										
	FIXED		FIXED		FIXED		NOT FIXED		NOT FIXED							

Blue Italic is ATA/ATD & Black normal is ETA/ETD

ATA=ACTUAL TIME OF ARRIVAL / ATD=ACTUAL TIME OF DISCHARGE / ETA=ESTIMATED TIME OF ARRIVAL / ETD=ESTIMATED TIME OF DEPARTURE

NOTE

- * Schedule is subject to change without notice.
- * Due to coastal legislation bookings need to firmed 7 days prior to dates above
- * Port rotation subject to change basis berth/yard situation and volumes.
- * Schedule dates have been adjusted to nearest predicted date considering all above factors.

Please send all enquiries to below group email

Australia.roro@nykgroup.com