

AUSTRALIAN AMALGAMATED TERMINALS - PORT KEMBLA TERMINAL SCHEDULE

28/09/2026

Sep-26

	Monday 21-Sep-26			Tuesday 22-Sep-26			Wednesday 23-Sep-26			Thursday 24-Sep-26			Friday 25-Sep-26			Saturday 26-Sep-26			Sunday 27-Sep-26		
	M	D	E	M	D	E	M	D	E	M	D	E	M	D	E	M	D	E	M	D	E
Berth 104 - Grain Terminal Shifts																					
Berth 103 - PKT Shifts	NEW DRIVE	QUBE																			
Berth 105 - PKT Shifts							PORGY	LINX					DIVINE ACE	QUBE			PATARA	QUBE			CANOPUS LEADER
Berth 106 - PKT Shifts	FLORAGRACHT	QUBE				HYPERION LEADER	LINX								SPICA ENTERNITY	QUBE					
Berth 107 - PKT Shifts	GRAND AURORA	QUBE				GALVESTON HIGHWAY	QUBE			HAN JIANG KOU	QUBE			TRANS FUTURE 7	QUBE			MORNING LINDA	QUBE		LAPIS ARROW

Sep-Oct 26

POSSIBLE BERTH CONGESTION

	Monday 28-Sep-26			Tuesday 29-Sep-26			Wednesday 30-Sep-26			Thursday 01-Oct-26			Friday 02-Oct-26			Saturday 03-Oct-26			Sunday 04-Oct-26		
	M	D	E	M	D	E	M	D	E	M	D	E	M	D	E	M	D	E	M	D	E
Berth 104 - Grain Terminal Shifts																					
Berth 103 - PKT Shifts			AG VARVARA QUBE											CL TOMO QUBE							
Berth 105 - PKT Shifts	CANOPUS LEADER LINX											POSITIVE LEADER LINX					TORTUGAS QUBE		MORNING CELLO QUBE		DA YU XIA QUBE
Berth 106 - PKT Shifts	SPICA ENTERNITY QUBE													SE NICKY QUBE							
Berth 107 - PKT Shifts	HOEGH TRAPPER LINX			TONSBERG QUBE							JUPITER SPIRIT QUBE				UNDINE LINX			ISTRA ACE QUBE		TONGALA QUBE	

R&D CLOSED

Oct-26

	Monday 05-Oct-26			Tuesday 06-Oct-26			Wednesday 07-Oct-26			Thursday 08-Oct-26			Friday 09-Oct-26			Saturday 10-Oct-26			Sunday 11-Oct-26		
	M	D	E	M	D	E	M	D	E	M	D	E	M	D	E	M	D	E	M	D	E
Berth 104 - Grain Terminal Shifts	CLOSED FOR STEVEDORING OPERATIONS																				
Berth 103 - PKT Shifts				CL TOMO	QUBE																
Berth 105 - PKT Shifts				DA YU XIA	QUBE			TRANS FUTURE 6	QUBE												
Berth 106 - PKT Shifts				SE NICKY	QUBE			ZHENSHI NAVIGATOR	QUBE												
Berth 107 - PKT Shifts					SAIC ANJI SERENITY	QUBE		HAMBURG HIGHWAY	QUBE		GRAND TORINO	LINX		TING JIANG KOU	QUBE		CSAV RIO NEVADO	LINX			