







		Port Adelaide,		
Size	Flood	Ebb	Tug Requirements (minimum 70 tonnes bollard pull)	Wind Limitations
LOA < = 275m & Beam < = 40.3m	no limit	no limit	Displacement < = 127,000 tonnes: 2 tugs (min 70 tonnes bollard pull)	All container vessels exceeding 306m LOA: max allowable winds 25 knots (arrival ordepart
LOA 276-306m & UKC > 20% Beam < = 40.3m UKC < 20%	no limit 0.3kt or 30cm/hr	no limit 0.3kt or 30cm/hr	Displacement > 127,000 tonnes: 3 tugs	All container vessels up to 306m LOA & all other vessels: max allowable winds to 35 knots but may be reduced to 25 knots at pilots discretion taking into account wind direction, broadside windage area of the vessel and available useable tug power
LOA <= 306 UKC > 20% Beam 40.3 - 49m UKC < 20%	0.3kt or 30cm/hr slack water	0.3kt or 30cm/hr slack water		
LOA 307-350m & UKC > 20% Beam < = 49m UKC < 20%	0.3kt or 30cm/hr slack water	0.3kt or 30cm/hr slack water		
LOA > 350m or Beam > 49m	slack water	slack water		
LOA > 350m or				























