

THIS FORM IS TO BE COMPLETED BY ALL VESSELS WITH DRAFT > 14M

Pilbara Ports requests the following information relating to the stability and rolling characteristics of the vessel. The vessel is responsible to supply accurate information requested below to enable the calculation of the correct departure draught.

SECTION 1: VESSEL DETAILS

Vessel Name: _____ IMO NO: _____

Nominate the deepest draught at which the vessel wishes to depart the berth.

SECTION 2: VESSEL CARGO INFORMATION

Grades	Tonnage	Stowage factor used in calculation
	Mt	
	Mt	
	Mt	
TOTAL	Mt	

VESSEL 3: STABILITY INFORMATION AT DEPARTURE FROM BERTH

Beam:	LBP:	LOA:
DEPARTURE DISPLACEMENT:		DEPARTURE DEADWEIGHT:
Draughts	Fwd: _____ Midships: _____ Aft: _____	
GM(f) (Transverse metacentric height fluid=GM(s) - FSC)	m	GM(s) (Transverse metacentric height(s)=KM-KG)
KG (Vertical centre of gravity)	m	KM (Transverse metacentre)

Please Note: GM(s) + KG = KM and GM(f) must be less than GM(s)

..... Full name of Master	Date:/...../.....	This is an electronic form – Section 3, Masters name is sufficient, and signature is not mandatory. All correspondence received from the vessel with Master's name and / or Email address is accepted as authorised by the Master.
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