DUKC Departure Draft Request Form

THIS FORM IS TO BE COMPLETED BY ALL VESSELS REQUIRING DUKC
The following vessel information is requested to ensure stability and vessel motion response characteristics are modelled correctly by the DUKC. The vessel is responsible to supply accurate information to all fields as per requested below.

SECTION 1: VESSEL DETAILS

Vessel Name:	IMO No:
Expected departure Time/Date:	
Deepest draft at which the vessel estimates to depart the berth (SSW):	Estimated vessel air draft upon berthing (WLTHC in M):
Requesting Agent:	
CSL Vessel: YES / NO (Note: a fee is payable for all non-CSL vessels entered into DUKC®)	

SECTION 2: VESSEL CARGO INFORMATION

Cargo	Tonnage (WMT)	Stowage factor used in calculations

SECTION 3: VESSEL STABILITY INFORMATION UPON DEPARTURE

Beam: m	LBP: m	LOA: m
Departure displacement: mt		
Drafts	Fwd: m Midships: m Aft: m	
GMf: m (Transverse metacentric height corr. for free surface)	GMs: m (Transverse metacentric height)	
KG: m (Vertical centre of gravity)	KM: m (Transverse metacentre above baseline)	
Please ensure the following criteria are met: GMs > GMf; GMs + KG = KM		
…… Master / Chief Officer Signature	Date: ……/……/……	Vessel Stamp

Safety & Health Above All Else

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