

Spares/Stores/FW supply

Crew change/Shore leave

General comments

Recommendations

Master's Name / Date

## SAFETY, HEALTH, ENVIRONMENT AND QUALITY MANAGEMENT SYSTEM

## PORT OF CALL HISTORY

## REPORTING FORMS MANUAL

Form : 1.3.1B Date : 02/June/2017 Rev : 1.0 App By : BMM

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Ship Name	IVS OKUDOGO		
Port	Fremantle, Australia		
Terminal & Berth No.	Kwinana Bulk Jetty Berth No.4		
Port Details			
Anchorage approach	Fremantle Outer Anchorage / Oscar 4		
Min. depth at anchorage/Channel	29m at anchorage / 13.1m at channel		
Pilot performance/Tugs condition	Satisfactory / Good		
Other information	Anchorage area provides good holding ground		
Berth Details			
Berth Type	Bulk Jetty / Concrete		
Minimum depth at Berth/approach/UKC concern	13.4m / 14.7m / 1.2m at the east channel		
Mooring arrangement	4 + 2 + 2 Fwd & Aft		
Berth Restrictions	NIL		
Berth condition/fendering etc	Satisfactory / Rubber		
Other information (fendering etc)	Satisfactory / Rubber		
Cargo Operation			
Manifold connections	06 JUL. 2020		
Terminal courtsey/co-operation	Satisfactory		
Safety standard	Satisfactory / As per port advice		
Other information (booster pumps etc)	NIL		
Additional information			
Authorities(Custom/immig./health)	06 July 2020 upon arrival		
Security (Stowaways/theft threats)	NIL		

06 JUL. 2020

Safely berthed

**NOT PERMITTED** 

if wind conditions are unfavourable.

CAPT. PIOTR MACIEJ MONTWILL / 08 JUL. 2020

For safe navigation, the ship's propeller should be immersed, the bow deep enough for adequate vision from the bridge and draught suitable for the vessel size in order to minimise leeway. Vessels which cannot meet the criteria for minimum draught, may be delayed