

Cardiff LPS up to the draft indicated without referral to the Harbour Master. Cardiff LPS up to the beam indicated without referral to the Harbour Master Cardiff LPS up to the beam indicated without referral to the Harbour Master Cardiff LPS up to the beam indicated without referral to the Harbour Master Cardiff LPS up to the beam indicated without referral to the Harbour Master Cardiff LPS up to the beam indicated without referral to the Harbour Master Cardiff LPS up to the beam indicated without referral to the Harbour Master Cardiff LPS up to the beam indicated without referral to the Harbour Master Cardiff LPS up to the beam indicated without referral to the Harbour Master Cardiff LPS up to the beam indicated without referral to the Harbour Master Cardiff LPS up to the beam indicated without referral to the Harbour Master Cardiff LPS up to the beam indicated without referral to the Harbour Master Cardiff LPS up to the beam indicated without referral to the Harbour Master Cardiff LPS up to the beam indicated without referral to the Harbour Master Cardiff LPS up to the beam indicated without referral to the Harbour Master Cardiff LPS up to the beam indicated without referral to the Harbour Master Cardiff LPS up to the Basin indicated without referral to the Harbour Master Cardiff LPS up the Harbour Mast		Acceptance Table - S	Swansea Docks - 2024	
Cardiff LPS up to the draft indicated without referral to the Harbour Master. Cardiff LPS up to the beam indicated without referral to the Harbour Master Cardiff LPS up to the beam indicated without referral to the Harbour Master		For a dock level	of 10.50m metres	
Swansea Lock		Cardiff LPS up to the draft indicated without referral to	Cardiff LPS up to the beam indicated without referral to the	Vessels may be accepted by Cardiff LPS up to the length indicated without referral to the Harbour Master
Swansea Lock 9.90m 25 m 185 m		King	's Lock	
Ning's Dock Acceptance for all vessels should be directed to the dry dock operators subject to the vessel swansea Dry Dock No. 2 Seing within the maximum acceptable dock criteria	Swansea Lock			185 m
Acceptance for all vessels should be directed to the dry dock operators subject to the vessels should be directed to the dry dock operators subject to the vessels promised by the property of the property	CWarlood Look			100 111
Phoenix 1		Acceptance for all vessels sl	hould be directed to the dry dock	
Phoenix 2	•			
Mest Gralgola Wharf 8.5m 105m 185m 185m 130m 185m 130m 185m 130m 185m 8.0m 8.0m 8.0m 8.0m 8.0m 185m 80 m approx 185m 130m 185m 130m 185m				
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9 Quay 8.0m 8 Quay Trinity House 8.0m 8 Quay Trinity House 8.0m 8.0m 8.0m 185m 80 m approx 185m 1				
S Quay Trinity House				
Topical Sum				
185m				
185m			25m	
185m				
135m 135m 135m 185m 185m 185m 185m 140m 140m 185m				
D Shed 9.5m 185m 140m 140m B Shed Wharf 7.5m 185m				
C Quay 7.7m 140m B Shed Wharf 7.5m 185m A Shed Wharf 9.0m 185m Queen's Dock Repairing Berth 6.5m 25m 160 m approx Prince of Wales Dock Hospitality berth Refer to Harbour Master Normal water level 8.5m Ferry Berth Refer to Harbour Master Dock Level The dock level can not be guaranteed but will generally be held at the average of 10.50 m King's Dock 1022 Queen's Dock 1022 Prince of Wales Dock 1022 Stemming Allowance in the Swansea Channel Please refer to the latest Notice to Mariners for the Present stemming allowance				
B Shed Wharf A Shed Wharf 9.0m Queen's Dock Repairing Berth 6.5m 25m 160 m approx Prince of Wales Dock Hospitality berth Refer to Harbour Master Normal water level 8.5m Refer to Harbour Master Dock Level The dock level can not be guaranteed but will generally be held at the average of 10.50 m King's Dock Queen's Dock Queen's Dock 1022 Prince of Wales Dock Princ				
A Shed Wharf Queen's Dock Repairing Berth 6.5m 25m 160 m approx Prince of Wales Dock Hospitality berth Refer to Harbour Master Normal water level 8.5m Refer to Harbour Master Normal water level 8.5m Refer to Harbour Master The dock level can not be guaranteed but will generally be held at the average of 10.50 m King's Dock Queen's Dock 1022 Queen's Dock Prince of Wales Dock 1022 Stemming Allowance in the Swansea Channel Please refer to the latest Notice to Mariners for the Present stemming allowance	B Shed Wharf			
Repairing Berth 6.5m 25m 160 m approx Prince of Wales Dock Hospitality berth Refer to Harbour Master Normal water level 8.5m Ferry Berth Refer to Harbour Master Dock Level The dock level can not be guaranteed but will generally be held at the average of 10.50 m King's Dock 1022 Queen's Dock 1022 Prince of Wales Dock 1022 Stemming Allowance in the Swansea Channel Please refer to the latest Notice to Mariners for the Present stemming allowance				
Repairing Berth 6.5m 25m 160 m approx Prince of Wales Dock Hospitality berth Refer to Harbour Master Normal water level 8.5m Ferry Berth Refer to Harbour Master Dock Level The dock level can not be guaranteed but will generally be held at the average of 10.50 m King's Dock 1022 Queen's Dock 1022 Stemming Allowance in the Swansea Channel Please refer to the latest Notice to Mariners for the Present stemming allowance			n's Dock	
Prince of Wales Dock Hospitality berth Refer to Harbour Master Normal water level 8.5m Refer to Harbour Master Pock Level The dock level can not be guaranteed but will generally be held at the average of 10.50 m Cock Water Density King's Dock 1022 Queen's Dock 1022 Prince of Wales Dock 1022 Please refer to the latest Notice to Mariners for the Present stemming allowance in the Swansea Channel	Repairing Berth			160 m approx
The dock level can not be guaranteed but will generally be held at the average of 10.50 m Cock Water Density	· •	Prince of	Wales Dock	
Dock Level The dock level can not be guaranteed but will generally be held at the average of 10.50 m King's Dock Queen's Dock Prince of Wales Dock 1022 Prince of Wales Dock 1022 Stemming Allowance in the Swansea Channel Please refer to the latest Notice to Mariners for the Present stemming allowance	Hospitality berth	Refer to Ha	arbour Master	Normal water level 8.5m
Dock Water Density King's Dock			Refer to Harbour Master	
Dock Water Density King's Dock				
Dock Water Density Queen's Dock Prince of Wales Dock Stemming Allowance in the Swansea Channel Please refer to the latest Notice to Mariners for the Present stemming allowance	Dock Level	The dock level can not be gua	ranteed but will generally be held	d at the average of 10.50 m
Prince of Wales Dock 1022 Stemming Allowance in the Swansea Channel Please refer to the latest Notice to Mariners for the Present stemming allowance		King's Dock	1022	
Stemming Allowance in the Swansea Channel Please refer to the latest Notice to Mariners for the Present stemming allowance	Dock Water Density			
Swansea Channel Swansea Channel		Prince of Wales Dock	1022	
Specific berth acceptance draft is at all times subject to the predicted tide height and application of the advertise	Swansea Channel	Please refer to the latest Notice to Mariners for the Present stemming allowance		
stemming allowance.	Specific berth acceptance			pplication of the advertised

Version: 2.0	Authorised:	Version Date: 15/03/2024	Owner: HM/DHM
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