

HARBOUR MASTERS INSTRUCTION

EXT HMI 25-04

Title: Minimum Declared Depths

Port: Devonport

Reference: Depths at Devonport (HMI 24-29) is hereby cancelled

Description: Following recent observation reports and further bathymetric survey

undertaken, the following declared depths are now applicable.

Details are as follows:

Berth/Area	Previous Depth	Updated Minimum Depth		
Main Channel (Outer)	8.0m	8.4m		
*Please see note 1 below				
Main Channel (Inner)	8.5m	8.5m		
*Please see note 1 below				
Turning Circle	7.9m	7.9m		
*Please see notes 2&3 below				
1 West	8.8m	8.6m		
2 West	New Berth	5.2m		
3 West (chainage 180m to 280m)				
North of 0m Chainage	5.0m	6.3m		
Chainage 0-100m	6.4m	6.3m		
4 West				
South 0 – 160	8.6m	8.1m		
25 m – north of the 160m	6.7m	6.7m		
5 West	5.5m	5.5m		
1 East	6.7m	6.7m		
2 East	8.5m	7.9m		
3 East	8.5/6.8m	7.7m		

1			_		ı	1	1
	Issued By	Harbour Master - Tasmania	Date of Issue	21/01/2025	Valid Until	Cancelled	Page 1 of 2



HARBOUR MASTERS INSTRUCTION

EXT HMI 25-04

Please note the following:

- For minimum depth declaration purposes, the Main Channel (Outer) is described as that area of channel from No 7 Beacon (Police Point) to Seaward. With main channel (Inner) being described as that area of channel from No. 7 Beacon to the norther end of Berth No. 1 West
- 2. It has been determined that the position of the Devonport 'Turning Circle' centre is: Latitude 41⁰ 11.07078' S, Longitude 146⁰ 21.88462' E, which gives a radius of 140m to the edge of the respective berth boxes at 3E, 2W and 3W in all a diameter of 280m.
- 3. The defined data of the 'Turning Circle' will be uploaded to AHO and subsequently corrected on the nautical charts.

"Electronically authorised"

Captain A. Michael Wall

Harbour Master – Tasmania