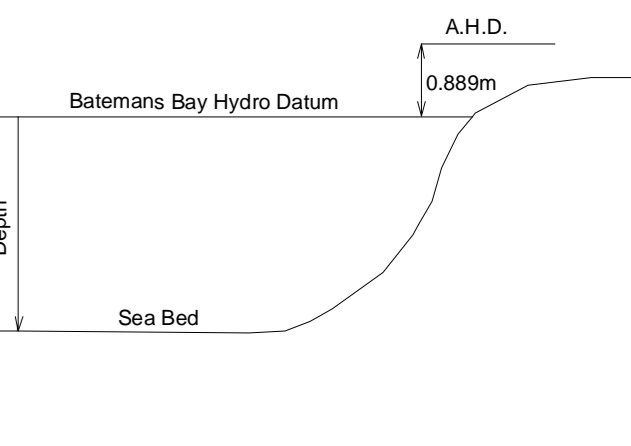


DATUM:  
 Soundings are in metres reduced to the Batemans Bay Hydro Datum.  
 Zero is 0.889 metres below Australian Height Datum (A.H.D.).  
 This plan is produced on the Geocentric Datum of Australia 2020 (GDA2020).  
 The map projection is Map Grid of Australia (MGA) zone 56.

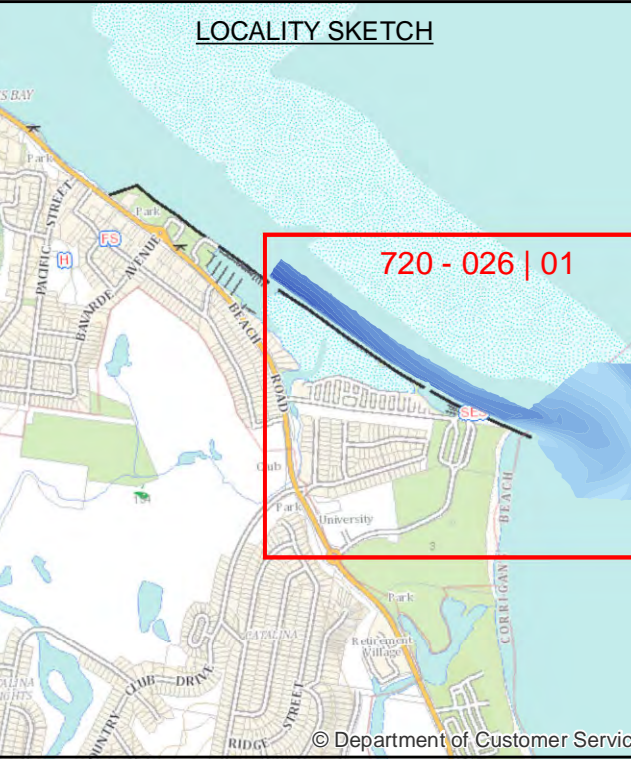
SURVEY INFORMATION:  
 Sounded by Echo Sounder: Date of Survey: 28/02/2024  
 CEESCOPE  
 Navigation & Processing System: Position & Tides by GNSS  
 Hypack  
 Field Book: 720-026

*Alan Smith*  
 GIS SPECIALIST  
 HYDROGRAPHIC SURVEYOR

SURVEY MANAGER



DISCLAIMER  
 This plan has been produced by Transport for NSW, NSW Marine for internal purposes and is not intended to be used for navigation.  
 No warranty or representation, express or implied, is made to any other party regarding the accuracy or otherwise of this plan.  
 This plan should not be relied upon for other purposes as it may not contain suitable information for that purpose or use.



LEGEND

Depth	4 to 4.5 metres
0 to 0.5 metres	4.5 to 5 metres
0.5 to 1 metres	5 to 5.5 metres
1 to 1.5 metres	5.5 to 6 metres
1.5 to 2 metres	6 to 6.5 metres
2 to 2.5 metres	6.5 to 7 metres
2.5 to 3 metres	7 to 7.5 metres
3 to 3.5 metres	7.5 to 8 metres
3.5 to 4 metres	8 to 8.5 metres
	Greater than 8 metres
	Contour (0.5m interval)

- Aid To Navigation
- Lit Stob Buoy - No Top Mark
  - Lit lead - oblong beacon
  - Lit port beacon - no top mark
  - Lit stbd. beacon - no top mark
  - Lead Line

NOTES:  
 Please be advised that the aids to navigation (ATNs) shown on this plan may not have been verified as part of this hydrographic survey.  
 The positions of ATNs shown here are plotted from coordinates held in the Maritime spatial database and due to the dynamic nature of waterways the ATNs may be relocated at any time.  
 Contours have been derived from filtered soundings and have been smoothed for the purpose of clarity and presentation on the plan.  
 In some areas the location of the smoothed contours may not agree with the adjacent soundings. The actual soundings should always be used for any subsequent analysis.  
 Soundings shown are shoal based in true position and have been filtered for ease of interpretation.

Contour interval: 0.5m  
 Aerial Image © Neamap  
 Date: 22nd January 2024

Previous Plan: 720-025 | 01 Date printed: 8/3/2024

# BATEMANS BAY

