

## 9.4.7 Ship-sourced pollutants reception facilities in marinas code

### 9.4.7.1 Application

This code applies to assessable development identified as requiring assessment against the Ship-sourced pollutants reception facilities in marinas code by the tables of assessment in **Part 5 (Tables of assessment)**.

### 9.4.7.2 Purpose and overall outcomes

- (1) The purpose of the Ship-sourced pollutants reception facilities in marinas code is to ensure all marina development facilitates the installation, maintenance and availability of reception facilities for ship-sourced pollutants to prevent marina pollution.

### 9.4.7.3 Assessment benchmarks

**Table 9.4.7.3.1 Assessment benchmarks for assessable development**

Performance outcomes		Acceptable outcomes	
<b>PO1</b>	Marina development provides facilities for the handling and disposal of ship-sourced pollutants.	<b>AO1.1</b>	<p>Common user facilities for the handling and disposal of ship-sourced pollutants including oil, garbage and sewerage are provided at a suitable location at the marina.</p> <p>AND</p> <p>Facilities shall be designed and operated to ensure the risk of spillage from operations is minimised.</p> <p>AND</p> <p>Appropriate equipment to contain and remove spillages is stored in a convenient position near the facility and is available for immediate use.</p> <p>AND</p> <p>Boats visiting the marina are able to use the ship-sourced pollutants reception facilities.</p> <p>Editor's note—Refer to: Australian and New Zealand Environment and Conservation Council (ANZECC), 1997, Best Practice Guidelines for Waste Reception Facilities at Ports, Marinas and Boat Harbours in Australia and New Zealand.</p>
		<b>AO1.2</b>	<p>Where practical, the marina pollutant reception facility is connected to sewerage or other waste reception infrastructure.</p> <p>Editor's note—Reception facilities require compliance assessment under the <i>Plumbing and Drainage Act 2002</i>. The plumbing compliance assessment process will ensure that the proposed facilities address 'peak load'.</p>