



## **Biosecurity (Ballast Water Same Risk Area) Instrument 2017**

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I, Daryl Quinlivan, Director of Biosecurity, make the following instrument.

Dated 30 August 2017

Daryl Quinlivan  
Director of Biosecurity

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# Contents

<b>Part 1—Preliminary</b>	1
1 Name.....	1
2 Commencement .....	1
3 Authority.....	1
<b>Part 2—Same risk areas</b>	2
4 Victoria—Port Phillip .....	2
5 Queensland—Great Barrier Reef .....	2
6 South Australia—Spencer Gulf and St Vincent Gulf .....	2



## Part 1—Preliminary

### 1 Name

This instrument is the *Biosecurity (Ballast Water Same Risk Area) Instrument 2017*.

### 2 Commencement

- (1) Each provision of this instrument specified in column 1 of the table commences, or is taken to have commenced, in accordance with column 2 of the table. Any other statement in column 2 has effect according to its terms.

Commencement information		
Column 1	Column 2	Column 3
Provisions	Commencement	Date/Details
1. The whole of this instrument	At the same time as subsection 21(2) of the <i>Biosecurity (Ballast Water and Sediment) Determination 2017</i> commences.	8 September 2017

Note: This table relates only to the provisions of this instrument as originally made. It will not be amended to deal with any later amendments of this instrument.

- (2) Any information in column 3 of the table is not part of this instrument. Information may be inserted in this column, or information in it may be edited, in any published version of this instrument.

### 3 Authority

This instrument is made under subsection 21(2) of the *Biosecurity (Ballast Water and Sediment) Determination 2017*.

Section 4

## Part 2—Same risk areas

### 4 Victoria—Port Phillip

The area of Port Phillip, Victoria, landward of the geodesic between the easternmost point of Point Lonsdale at low water and the westernmost point of Point Nepean at low water is specified.

### 5 Queensland—Great Barrier Reef

The area bounded by the line starting at the point described in item 1 of the following table and running sequentially as described in the table is specified.

Queensland—Great Barrier Reef	
Item	Description
1	The westernmost intersection of the low water line around Boyd Point, Queensland, by the parallel of latitude 12°54'40"S
2	West along that parallel to its intersection by the outer limit of the territorial sea of Australia
3	Generally northerly along that outer limit to its intersection by the parallel of latitude 10°00'00"S
4	East along that parallel to its intersection by the outer limit of the territorial sea of Australia
5	Generally southerly and south-easterly along that outer limit to its intersection 12 nautical miles north of the territorial sea baseline across Hervey Bay by the meridian of longitude 152°39'00"E
6	South along that meridian to its intersection by the parallel of latitude 24°46'00"S
7	West along that parallel to its intersection by the low water line of the mainland of Australia around South Head, Bundaberg, Queensland
8	Generally north-westerly, northerly, north-westerly and southerly along that low water line to the starting point

Note: Geographic coordinates in this instrument are expressed in terms of the Geocentric Datum of Australia 1994 (commonly known as GDA94).

### 6 South Australia—Spencer Gulf and St Vincent Gulf

The area bounded by the line starting at the point described in item 1 of the following table and running sequentially as described in the table is specified.

South Australia—Spencer Gulf and St Vincent Gulf	
Item	Description
1	The southernmost intersection of the low water line around Cape Catastrophe, South Australia, by the meridian of longitude 136°00'00"E
2	South along that meridian to its intersection by the outer limit of the territorial sea of Australia
3	Generally south-easterly, easterly and north-easterly along that outer limit to its intersection by the meridian of longitude 138°52'00"E

## Section 6

**South Australia—Spencer Gulf and St Vincent Gulf**

<b>Item</b>	<b>Description</b>
4	North along that meridian to its intersection by the low water line of the mainland of Australia
5	Generally westerly, northerly, north-easterly, northerly, north-westerly, southerly, south-westerly, north-easterly, easterly, northerly, and south-westerly along that low water line to the starting point

Note: Geographic coordinates in this instrument are expressed in terms of the Geocentric Datum of Australia 1994 (commonly known as GDA94).