



## SCHEDULE 1

### External boundary description of the Determination Area

Commencing at the south-western-most corner of Section 45, Hundred of Petina (Port Lincoln – Thevenard Railway corridor / Tod River Pipeline parcel) [being a point on the external boundary of Far West Coast Determination Area (SCD2013/002) and the external boundary of Barngarla Native Title Claim Determination Area (SCD2016/001)]; then south-easterly along the south-western boundaries of Section 20, Hundred of Perlubie and Section 59, Hundred of Walpuppie to the southern-most corner of the said Section 59; south-westerly along the prolongation south-westerly of the south-eastern boundary of Section 59, Hundred of Walpuppie to its intersection with the centreline of the Eyre Highway road reserve; generally south-easterly along the centreline of the Eyre Highway road reserve to its intersection with the centreline of the Cocata Road road reserve [being along a portion of the western portion of the external boundary of Barngarla Native Title Claim Determination Area (SCD2016/001)].

Then westerly in a straight line to the northern-most corner of Allotment 3 in Deposited Plan 26699; south-westerly in a straight line toward the point Longitude 134.391364 East, Latitude 33.333146 South to its intersection with a line 10 metres seaward of Lowest Astronomical Tide [being along the northern portion of the external boundary of Nauo #3 Native Title Claim (SC2018/001)].

Then generally north-westerly along a coastal boundary inclusive of the following:

- all waters and natural features 10 metres seaward of Lowest Astronomical Tide;
- all waters and natural features 50 metres seaward of Lowest Astronomical Tide of easily accessible beaches as identified by the State and applicants as defined in the following table (coordinates are approximate and subject to survey):

Accessible Beach	Longitude East	Latitude South	Longitude East	Latitude South
1	134.467671	33.153150	134.451418	33.146572
2	134.380619	33.174255	134.366907	33.182087
3	134.263997	33.133003	134.259762	33.116962



4	134.260742	33.108743	134.257586	33.094629
5	134.234951	33.051013	134.221956	33.040110
6	134.183404	33.013282	134.145824	32.938081
7	134.123744	32.931809	134.102278	32.916103
8	134.100429	32.866672	134.134013	32.844039
9	134.130166	32.808211	134.091969	32.751772

- all waters and natural features within Baird Bay enclosed by a straight line extending from Longitude 134.358389 East, Latitude 33.187207 South to Longitude 134.352691 East, Latitude 33.188359 South;
- all of Jones Island and surrounding waters and natural features 10 metres seaward of Lowest Astronomical Tide (at the entrance of Baird Bay)

to a point being the intersection of a line 10 metres seaward of Lowest Astronomical Tide with a line extending south-westerly from the western-most point at Lowest Astronomical Tide of Cape Bauer at approximately Longitude 134.060159 East, Latitude 32.723396 South to the intersection of a line 300 metres seaward of Lowest Astronomical Tide with Latitude 32.724291 South.

Then north-easterly in a straight line to the western-most point at Lowest Astronomical Tide of Cape Bauer at approximately Longitude 134.060159° East, Latitude 32.723396° South; generally easterly, generally southerly, generally northerly and generally north-westerly along Lowest Astronomical Tide to the south-east corner of the Hundred of Wallanippie [being along a portion of the eastern portion of the external boundary of native title claim Far West Coast Sea Claim (SC2016/001)].

Then northerly along the eastern boundary of the Hundred of Wallanippie to the south-west corner of the Hundred of Carawa; easterly along the southern boundaries of the Hundred of Carawa and the Hundred of Petina to the point of commencement [being along a portion of the southern portion of the external boundary of Far West Coast Determination Area (SCD2013/002)].



### **Data Reference and source**

Cadastral and Lowest Astronomical Tide data sourced from Attorney-General's Department (24 March 2022).

### **Reference datum**

Geographical coordinates are referenced to the Geocentric Datum of Australia 2020 (GDA2020), in decimal degrees.

### **Use of Coordinates**

Where coordinates are used within the description to represent cadastral or topographical boundaries or the intersection with such, they are intended as a guide only. As an outcome of the custodians of cadastral and topographical data continuously recalculating the geographic position of their data based on improved survey and data maintenance procedures, it is not possible to accurately define such a position other than by detailed ground survey.