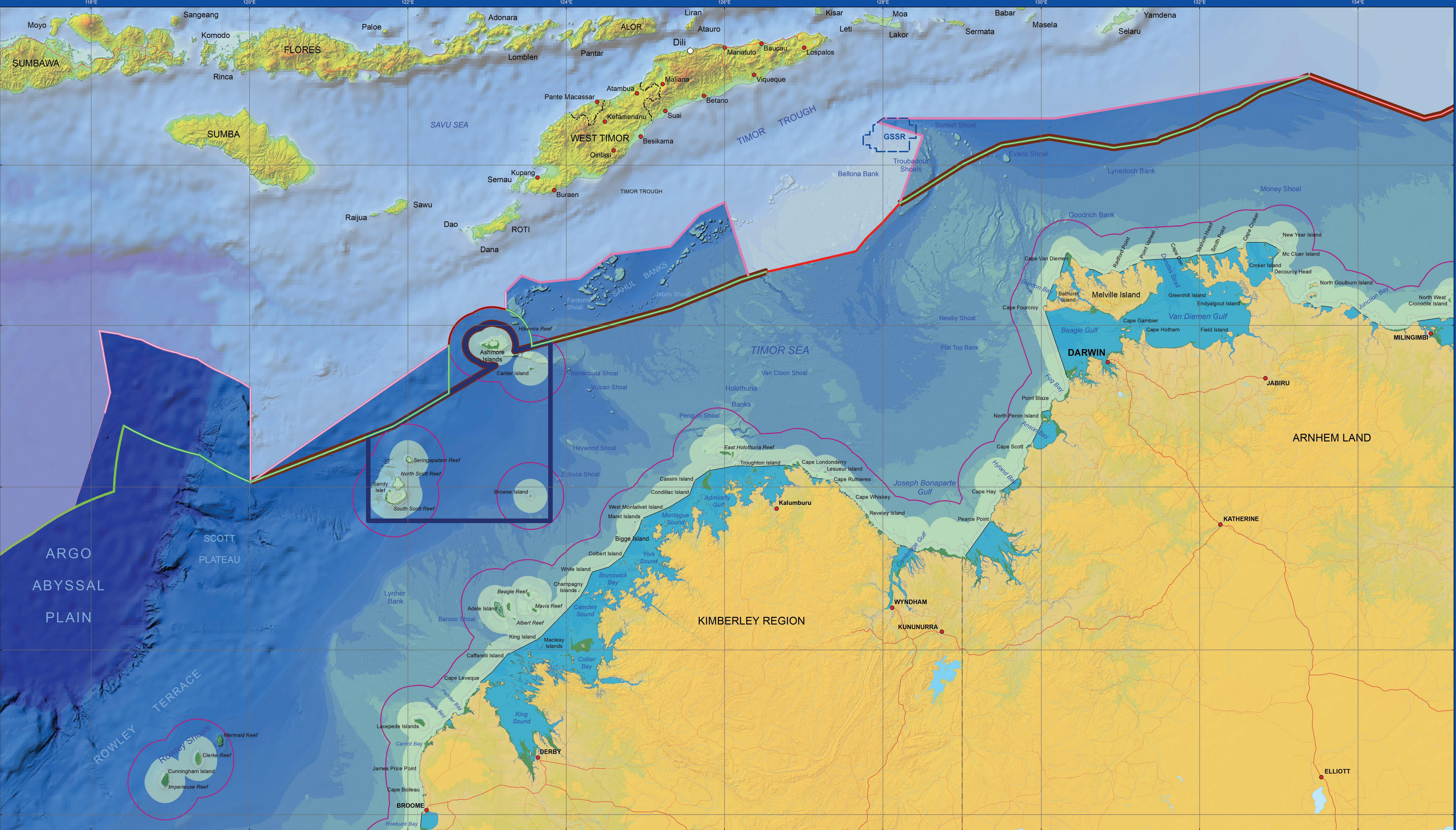


Australia's Maritime Jurisdiction in the Timor Sea



Depiction of Marine Areas

Clear regions on the map depict areas where Australia exercises water column, seabed and subsoil jurisdiction, seabed and subsoil jurisdiction only, or fisheries jurisdiction only, as defined in certain treaties.

Light pink shading depicts areas submitted and yet to be resolved (including Australian Antarctic Territory where Australia requested the Commission on the Limits of the Continental Shelf not consider this region for the time being).

Light white shading depicts areas beyond Australian jurisdiction.

QUALIFICATIONS RELATING TO THIS MAP:

1. This map is indicative only of the location of the territorial sea baselines and the outer limits of Australia's maritime zones, and should NOT be used as a definitive source of information. Some limits may be subject to change.
2. The territorial sea baselines and certain maritime zones are established under the Seas and Submerged Lands Act 1973.
3. Waters designated as Australia's Internal Waters are internal waters of Australia for the purposes of international law. They do not equate with waters within the limits of the states or the Northern Territory for constitutional purposes. The extent of the waters is determined by that State's internal law.
4. Certain limits and boundaries are established under various treaties with neighbouring States (not all are in force).
5. Limits of coastal waters dependent to each of the Australian States and of the Northern Territory are established under the Coastal Waters (State Powers) Act 1980, Coastal Waters (Northern Territory Powers) Act 1980 and the Offshore Petroleum and Greenhouse Gas Storage Act 2004.
6. In the event of an inconsistency between this map, and the territorial sea baselines or limits established under Australian legislation or in this notice, the legislative instrument or the limits shall prevail.
7. Except as required by law, the Commonwealth will not be liable for any loss, damage, expense or cost (including any incidental or consequential loss or damage) incurred by any person or organisation arising out of use of, or reliance on, this map.

0 25 50 100 Nautical Miles
0 25 50 100 Kilometres

Mapmaker Projection
World Geospatial System 1984 Datum
Central Meridian 135° E
True scale at 13° S

Background bathymetry image is derived from a combination of a 9 arc second bathymetric and topographic grid by Geoscience Australia 2009 and a grid by W.H.F. Smith and D.T. Sandwell, Global Seafloor Topography from Satellite Altimetry and Ship Depth Sounding, Science v 277, pp. 1955-1962, 25 September 1997.
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