Tuvalu

DECLARATION OF THE OUTER LIMITS OF THE CONTINENTAL SHELF 2015

LN 08 of 2015
DECLARATION OF THE OUTER LIMITS OF THE CONTINENTAL SHELF 2015

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1 Citation

This Order may be cited as the Declaration of the Outer Limits of the Continental Shelf 2015.

2 Commencement

This Declaration shall come into force on the date of its publication.

3 Continental shelf boundary with the high seas

(1) The outer limit of the continental shelf of Tuvalu in the area east of Niutao, Vaitupu and the archipelago consisting of Nukufetau, Funafuti and Nukulaelae bordering the high seas is the line specified in Part 1 of Schedule 1.

(2) The outer limit of the continental shelf of Tuvalu in the area west of Nanumea, Nanumanga, and Nui bordering the high seas is the line specified in Part 4 of Schedule 1.

4 Continental shelf boundary with the Islands of Wallis and Futuna

The outer limit of the continental shelf of Tuvalu in the area located between Tuvalu and the Islands of Wallis and Futuna is the line specified in Part 2 of Schedule 1.
5 **Continental shelf boundary with Fiji**

The outer limit of the continental shelf of Tuvalu in the area located between Tuvalu and Fiji is the line specified in Part 3 of Schedule 1.

6 **Continental shelf boundary with Kiribati**

The outer limit of the continental shelf of Tuvalu in the area located between Tuvalu and Kiribati is the line specified in Part 5 of Schedule 1.

7 **Guide to reading Schedule 1**

In the tables in Schedule 1:

- (a) lines are generated by reference to points,
- (b) the first column sets out the point identifier,
- (c) the second and third columns set out the geographic coordinates for each point, and
- (d) the fourth column sets out the following information about the point:
  - (e) a treaty reference point, which is a reference to how the point is referred to in a treaty (for the relevant treaty for a point, see section 8), or
  - (f) 200, where the outer limit line faces the high seas and the continental shelf is defined by measuring a distance of 200 nautical miles from the baseline.

8 **Relevant treaties**

The relevant treaty for a point is as follows:

- (a) for the points TVCS0405 to TVCS0416 – Exchange of Letters Constituting an Agreement on the Maritime Boundary between Tuvalu and France (Islands of Wallis and Futuna), Suva, 16 September 2015,
- (b) for the points TVCS0416 to TVCS0446 – Agreement between the Government of Tuvalu and the Government of Fiji concerning their Maritime Boundaries, done at Suva on 17 October 2014, as amended by the Exchange of Letters Modifying the Agreement between the Government of Tuvalu and the Government of Fiji concerning their Maritime Boundaries, [16 January 2015] Suva, 15 September, 2015; and
- (c) for the points TVCS0855 to TVCS0001 – Agreement between Tuvalu and Kiribati concerning their Maritime Boundary done at Rarotonga on 29 August 2012.
9 Geodetic Framework

In this Declaration, points defined by geographic coordinates are determined by reference to World Geodetic System 1984 (WGS84). Points are connected by geodesic lines realised in WGS84.

10 Illustrative Chart

The chart in Schedule 2 provides a general illustration of the line specified in Schedule 1.

11 Repeal of the Declaration of the Outer Limits of the Continental shelf 2012

The Declaration of the Outer Limits of the Continental shelf 2012 is repealed on commencement of this Order.
SCHEDULE 1

PART 1 – CONTINENTAL SHELF BOUNDARY WITH THE HIGH SEAS

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PART 2 – CONTINENTAL SHELF BOUNDARY WITH THE ISLANDS OF WALLIS AND FUTUNA

The line commencing at point TVCS0405 in the following table and running along the geodesics sequentially connecting each point in the table and ending at the last point mentioned TVCS0416.
**PART 3 – CONTINENTAL SHELF BOUNDARY WITH FIJI**

The line commencing at point TVCS0416 in the following table and running along the geodesics sequentially connecting each point in the table and ending at the last point mentioned TVCS0446.

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PART 4 – CONTINENTAL SHELF BOUNDARY WITH THE HIGH SEAS

The line commencing at point TVCS0447 in the following table and running along the geodesics sequentially connecting each point in the table and ending at the last point mentioned TVCS0854.

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### PART 5 – CONTINENTAL SHELF BOUNDARY WITH KIRIBATI

The line commencing at point TVCS855 in the following table and running along the geodesics sequentially connecting each point in the table and ending at the last point mentioned TVCS1.

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Note: This chart is provided as a general illustration of the line specified in Schedule 1.