



SCHEDULE 3 – External Boundary

The external boundary of the Determination Area comprises all the land and waters:

Commencing at a corner on the western boundary of Lot 56 on Plan NPW767 (Hann Tableland National Park), also being a corner point of Lot 170 on Plan CP887723, at approx. Longitude 145.153661° East, Latitude 16.839181° South and extending generally south easterly and south westerly passing through the following coordinate points:

Longitude (East)	Latitude (South)
145.163046	16.856582
145.195002	16.950969
145.165436	16.969796

Then south westerly to a point on the ridge line of McLeod Hills, (north west of Mount McLeod) at Longitude 145.157230° East, approx. Latitude 16.979884° South; then generally south easterly along that ridgeline to the intersection with the southern boundary of Lot 170 on Plan CP887723 at approx. Longitude 145.187065° East; then generally westerly, northerly, north westerly, north easterly and south easterly along the external boundary of that Lot 170 on Plan CP887723, passing through numerous road corridors until the commencement point.

Note

Data Reference and source

- Cadastre data sourced from Department of Resources (QLD) published 13 January 2025.
- Landform Lines data sourced from Department of Resources (QLD) published 17 October 2024.



Reference datum

Geographical coordinates have been provided by the North Queensland Land Council and are referenced to the Geocentric Datum of Australia 2020 (GDA2020), in decimal degrees and are based on the spatial reference data acquired from the various custodians at the time.

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 topographic 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.

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