

**INDEX OF DOCUMENTS HELD ON THE PUBLIC REGISTER
ASSOCIATED ACTIVITIES LICENCE AAL 337**

1. 14 May 2026 Grant of Associated Activities Licence AAL 337.

Interests in the licence are:-

Santos QNT Pty Ltd	80%
Red Sky Energy (NT) Pty Ltd	20%

The licence will expire on 22 January 2029.
2. 14 May 2026 Memorandum entering the grant of licence on the public register.
3. 21 May 2026 Gazettal of grant of licence.

476671.72mE 6965499.51mN
 476096.99mE 6965671.67mN
 476041.18mE 6965279.83mN
 475853.51mE 6965018.27mN
 475663.27mE 6963318.18mN
 475252.54mE 6962754.72mN
 474579.37mE 6962380.07mN
 474534.73mE 6962228.93mN
 474326.32mE 6962112.18mN
 474220.16mE 6962299.09mN
 474355.19mE 6962502.24mN
 475105.96mE 6962892.46mN
 475469.06mE 6963372.44mN
 475479.58mE 6964405.09mN
 475574.54mE 6964958.06mN
 476023.81mE 6965878.11mN
 476939.53mE 6965736.47mN

AREA: 1.21 square kilometres approximately

Dated: 14 May 2026

PAUL DE IONNO
 Executive Director
 Regulation and Compliance Division
 Department for Energy and Mining
 Delegate of the Minister for Energy and Mining

ENERGY RESOURCES ACT 2000

Grant of Associated Activities Licence—AAL 337
Adjunct to Petroleum Retention Licence—PRL 18

Notice is hereby given that the undermentioned Associated Activities Licence has been granted with effect from 14 May 2026, under the provisions of the *Energy Resources Act 2000*, pursuant to delegated powers.

Licence Number	Licensees	Locality	Area in km ²	Reference
AAL 337	Santos QNT Pty Ltd and Red Sky Energy (NT) Pty Ltd	Cooper Basin	0.22	MER-2025/0121

Description of Area

All that part of the State of South Australia, bounded as follows:

All coordinates GDA2020, Zone 54

<i>Easting</i>	<i>Northing</i>
474252.48mE	6962242.20mN
474252.12mE	6962239.74mN
474254.39mE	6962224.03mN
474259.55mE	6962206.16mN
474266.29mE	6962184.97mN
474266.31mE	6962184.90mN
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474302.74mE	6962006.84mN
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474296.57mE	6961949.01mN
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473834.71mE	6961511.08mN
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473789.92mE	6961427.47mN
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473771.10mE	6961402.16mN
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473749.18mE	6961380.39mN
473724.72mE	6961362.06mN
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467783.09mE	6952502.62mN
467750.10mE	6952468.53mN
467750.03mE	6952468.45mN
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467262.36mE	6952144.97mN
467263.75mE	6952145.64mN

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467289.93mE	6952152.18mN
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472623.55mE	6959142.84mN
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472731.42mE	6959233.58mN
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473055.60mE	6960043.58mN
473068.84mE	6960088.58mN
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473078.01mE	6960116.45mN
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473078.72mE	6960118.50mN
473078.93mE	6960119.02mN
473092.30mE	6960147.19mN
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473111.60mE	6960174.08mN
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473133.95mE	6960196.54mN
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473464.67mE	6960877.64mN
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473484.91mE	6961112.54mN
473484.92mE	6961112.68mN
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473494.51mE	6961172.48mN
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473505.55mE	6961199.93mN
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473542.19mE	6961246.83mN
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473566.73mE	6961265.90mN
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473840.42mE	6961543.44mN
473840.44mE	6961543.49mN
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473855.24mE	6961570.90mN
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473967.67mE	6961671.66mN
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474021.27mE	6961702.36mN
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474218.05mE	6961833.21mN
474239.53mE	6961852.67mN
474258.58mE	6961873.36mN
474273.08mE	6961896.62mN
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474286.71mE	6961950.66mN
474290.18mE	6961979.24mN
474292.77mE	6962007.62mN
474293.88mE	6962035.76mN

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 474244.68mE 6962221.58mN
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 474242.13mE 6962238.98mN
 474242.12mE 6962240.32mN
 474243.87mE 6962254.17mN
 474244.47mE 6962256.30mN
 474252.48mE 6962242.20mN

AREA: **0.22** square kilometres approximately

Dated: 14 May 2026

PAUL DE IONNO
 Executive Director
 Regulation and Compliance Division
 Department for Energy and Mining
 Delegate of the Minister for Energy and Mining

ENERGY RESOURCES ACT 2000

Surrender of Gas Storage Exploration Licence—GSEL 759

Notice is hereby given that I have accepted the surrender of the abovementioned exploration licence under the provisions of the *Energy Resources Act 2000*, pursuant to delegated powers dated 19 August 2024.

No. of Licence	Licensee	Locality	Effective Date of Surrender	Reference
GSEL 759	3D Energi Limited	Otway Basin	30 August 2025	MER-2022/0253

Date: 12 May 2026

MICHAEL SMITH
 Director, Regulatory Risk and Resource Tenure
 Regulation and Compliance Division
 Department for Energy and Mining
 Delegate of the Minister for Energy and Mining

FIREARMS REGULATIONS 2017

Recognised Firearms Club

I declare the Adelaide Pistol & Shooting Club Collectors' Association Incorporated to be a recognised Firearms Club, pursuant to Regulation 69(1) of the *Firearms Regulations 2017*.

Dated: 15 May 2026

SUPERINTENDENT LAUREN LEVERINGTON
 Delegate of the Registrar of Firearms

FISHERIES MANAGEMENT (PRAWN FISHERIES) REGULATIONS 2017

Take note that pursuant to Regulation 10 of the *Fisheries Management (Prawn Fisheries) Regulations 2017*, the notice dated 8 September 2025 published on pages 3810 and 3811 of the *South Australian Government Gazette* on 11 September 2025 prohibiting fishing activities in the Spencer Gulf Prawn Fishery, is hereby varied such that it will not be unlawful for a person fishing pursuant to a Spencer Gulf Prawn Fishery licence to use prawn trawl nets in the areas specified in Schedule 1, during the period specified in Schedule 2, and under the conditions specified in Schedule 3.

SCHEDULE 1

The waters of the Spencer Gulf Prawn Fishery:

- (a) Except the Northern closure area, which is defined as the area north of the following index points:

1. 33°27.10S 137°20.00E East Shore
2. 33°27.10S 137°28.50E
3. 33°34.00S 137°28.50E
4. 33°34.00S 137°31.00E
5. 33°29.50S 137°31.00E
6. 33°29.50S 137°32.30E
7. 33°35.50S 137°33.60E
8. 33°37.00S 137°33.00E
9. 33°46.00S 137°44.00E West Shore

Points 1-2, 3-4, 5-6 and 8-9 are designated east-west lines.

- (b) Except the Wallaroo closure area, which is defined as the waters contained within the following index points:

1. 33°44.00S 137°25.00E
2. 33°48.30S 137°32.30E

Energy Resources Act 2000
S.115

MEMORANDUM

ASSOCIATED ACTIVITIES LICENCE
AAL 337

1. This Licence granted on 14 May 2026 is hereby entered on the public register.
2. Interests in the licence are:

Santos QNT Pty Ltd	80%
Red Sky Energy (NT) Pty Ltd	20%



PAUL DE IONNO
Executive Director
Regulation and Compliance Division
Department for Energy and Mining
Delegate of the Minister for Energy and Mining

Date: 14 May 2026

Ref: MER-2025/0121

Energy Resources Act 2000

ASSOCIATED ACTIVITIES LICENCE

AAL 337

I, PAUL DE IONNO, Executive Director, Regulation and Compliance Division, Department for Energy and Mining, in the State of South Australia, pursuant to the provisions of the *Energy Resources Act 2000* and all other enabling powers, for and on behalf of the Minister for Energy and Mining (Minister), pursuant to delegated powers, HEREBY GRANT to:

Santos QNT Pty Ltd
ACN 083 077 196

Red Sky Energy (NT) Pty Ltd
ACN 139 733 805

(hereinafter referred to as the Licensees) an Associated Activities Licence as an adjunct to Petroleum Retention Licence (PRL) 18 in respect of the area set out below, to have effect from 14 May 2026 and to expire on 22 January 2029 subject to the provisions of the *Energy Resources Act 2000* (the Act).

DESCRIPTION OF AREA

The land comprised in this licence is that part of the State of South Australia described in the Schedule hereto.

CONDITIONS

1. During the term of the licence, the Licensees may carry out or cause to be carried out the construction, operation and maintenance of an access track and associated infrastructure within the land described in the Schedule hereto.
2. Pursuant to Section 74 of the Act the regulated activities to be carried out pursuant to this Licence are classified as requiring low level official surveillance.
3. The Licensees must:
 - (a) upon commencement of regulated activities under this licence, maintain in force during the term of this licence public liability insurance to cover regulated activities under this licence (including sudden and accidental pollution) in the name of the Licensees for a sum not less than twenty million dollars (\$20,000,000.00) or such greater sum as specified by the Minister, and make such amendments to the terms and conditions of the insurance as the Minister may from time to time require;
 - (b) upon request by the Minister, provide the Minister with a cover note or certificate of currency of the insurance policy referred to in paragraph.

4. The Minister in specifying the levels of insurance accepts no liability for the completeness of their listing, the adequacy of the sum insured, the limit of liability, the scoped coverage, or the conditions or exclusions of these insurances in respect to how they may or may not respond to any loss, damage or liability.

Date: 14 May 2026



.....
PAUL DE IONNO
Executive Director
Regulation and Compliance Division
Department for Energy and Mining
Delegate of the Minister for Energy and Mining

EXECUTED BY THE LICENSEES:

EXECUTED for and behalf of Santos QNT Pty Ltd (ACN 083 077 196)
by its authorised representative in the presence of:

Surabhi
.....
Signature of authorised representative

Rebekah Slade
.....
Signature of Witness

Surabhi Mishra
.....
[Print Name of authorised representative]

Rebekah Slade
.....
[Name of Witness]

EXECUTED by Red Sky Energy (NT) Pty Ltd (ACN 139 733 805)
in accordance with Section 127 of the
Corporations Act 2001 (Cwlth):

Andrew Knox
.....
Signature of Director

Adrien Wing
.....
Signature of Director/Secretary*

Andrew Knox
.....
[Print Name of Director]

Adrien Wing
.....
[Print Name of Director/Secretary*]
(*delete the inapplicable)

THE SCHEDULE

ASSOCIATED ACTIVITIES LICENCE

AAL 337

Description of Area

All that part of the State of South Australia, bounded as follows:

All coordinates GDA2020, Zone 54

Easting	Northing		
474252.48mE	6962242.20mN	473897.17mE	6961613.13mN
474252.12mE	6962239.74mN	473879.16mE	6961590.80mN
474254.39mE	6962224.03mN	473863.84mE	6961565.79mN
474259.55mE	6962206.16mN	473849.26mE	6961538.77mN
474266.29mE	6962184.97mN	473834.71mE	6961511.08mN
474266.31mE	6962184.90mN	473820.26mE	6961483.26mN
474277.64mE	6962147.52mN	473805.90mE	6961455.33mN
474290.46mE	6962107.15mN	473805.79mE	6961455.13mN
474290.54mE	6962106.89mN	473790.24mE	6961427.96mN
474301.29mE	6962065.60mN	473789.92mE	6961427.47mN
474301.44mE	6962064.77mN	473771.59mE	6961402.73mN
474303.87mE	6962036.30mN	473771.10mE	6961402.16mN
474303.88mE	6962035.68mN	473749.71mE	6961380.85mN
474302.76mE	6962007.10mN	473749.18mE	6961380.39mN
474302.74mE	6962006.84mN	473724.72mE	6961362.06mN
474300.13mE	6961978.26mN	473724.55mE	6961361.94mN
474300.12mE	6961978.11mN	473672.56mE	6961326.27mN
474296.62mE	6961949.30mN	473672.54mE	6961326.26mN
474296.57mE	6961949.01mN	473622.04mE	6961291.93mN
474291.40mE	6961920.64mN	473572.74mE	6961257.91mN
474291.23mE	6961919.99mN	473549.19mE	6961239.68mN
474282.40mE	6961892.94mN	473529.38mE	6961218.66mN
474281.89mE	6961891.85mN	473514.23mE	6961194.95mN
474266.82mE	6961867.67mN	473503.96mE	6961169.19mN
474266.25mE	6961866.93mN	473498.23mE	6961141.58mN
474246.74mE	6961845.73mN	473494.87mE	6961111.64mN
474246.41mE	6961845.41mN	473491.02mE	6961064.86mN
474224.72mE	6961825.76mN	473485.92mE	6961002.04mN
474224.62mE	6961825.68mN	473485.92mE	6961001.99mN
474202.04mE	6961806.24mN	473480.13mE	6960939.29mN
474202.03mE	6961806.24mN	473474.63mE	6960876.84mN
474179.65mE	6961787.03mN	473469.73mE	6960814.27mN
474179.35mE	6961786.80mN	473469.73mE	6960814.23mN
474155.77mE	6961769.47mN	473464.43mE	6960752.09mN
474155.46mE	6961769.26mN	473459.33mE	6960689.29mN
474130.60mE	6961753.70mN	473459.33mE	6960689.27mN
474130.48mE	6961753.62mN	473455.38mE	6960642.21mN
474104.92mE	6961738.62mN	473451.83mE	6960595.26mN
474104.89mE	6961738.60mN	473451.83mE	6960595.18mN
474079.14mE	6961723.70mN	473447.58mE	6960548.76mN
474079.10mE	6961723.68mN	473447.57mE	6960548.69mN
474026.21mE	6961693.67mN	473442.64mE	6960501.82mN
473972.66mE	6961663.00mN	473442.54mE	6960501.23mN
473919.56mE	6961631.76mN	473435.49mE	6960470.32mN

473435.20mE	6960469.43mN	472737.83mE	6959225.91mN
473422.52mE	6960440.38mN	472701.87mE	6959195.39mN
473422.01mE	6960439.48mN	472701.85mE	6959195.37mN
473403.69mE	6960413.74mN	472665.86mE	6959165.16mN
473403.18mE	6960413.13mN	472665.85mE	6959165.15mN
473381.20mE	6960390.82mN	472629.97mE	6959135.17mN
473380.87mE	6960390.52mN	472594.19mE	6959104.87mN
473345.08mE	6960360.09mN	472558.20mE	6959074.43mN
473344.99mE	6960360.02mN	472558.18mE	6959074.41mN
473308.52mE	6960330.37mN	472521.90mE	6959044.09mN
473272.25mE	6960300.52mN	472521.86mE	6959044.06mN
473236.28mE	6960270.55mN	472486.00mE	6959014.65mN
473200.21mE	6960240.14mN	472449.93mE	6958984.35mN
473164.43mE	6960209.61mN	472449.92mE	6958984.34mN
473164.42mE	6960209.60mN	472413.95mE	6958954.25mN
473158.42mE	6960204.51mN	472378.08mE	6958923.83mN
473140.63mE	6960189.10mN	472378.06mE	6958923.82mN
473118.97mE	6960167.32mN	472341.97mE	6958893.49mN
473101.15mE	6960142.49mN	472341.91mE	6958893.45mN
473088.08mE	6960114.98mN	472305.24mE	6958863.57mN
473087.50mE	6960113.28mN	472304.74mE	6958863.21mN
473078.41mE	6960085.68mN	472264.59mE	6958837.97mN
473065.20mE	6960040.78mN	472264.20mE	6958837.75mN
473052.46mE	6959995.81mN	472222.27mE	6958816.39mN
473052.46mE	6959995.80mN	472180.24mE	6958794.92mN
473039.52mE	6959950.48mN	472180.24mE	6958794.92mN
473026.88mE	6959905.16mN	472138.32mE	6958773.56mN
473026.88mE	6959905.15mN	472096.41mE	6958751.77mN
473014.14mE	6959859.82mN	472096.38mE	6958751.75mN
473014.13mE	6959859.79mN	472055.24mE	6958730.72mN
473001.09mE	6959814.46mN	472055.22mE	6958730.71mN
473001.09mE	6959814.45mN	472013.46mE	6958709.55mN
472988.05mE	6959769.35mN	471973.60mE	6958685.38mN
472975.22mE	6959724.03mN	471952.78mE	6958668.07mN
472975.21mE	6959724.00mN	471952.77mE	6958668.06mN
472962.07mE	6959678.78mN	471937.67mE	6958655.57mN
472962.07mE	6959678.77mN	471878.81mE	6958602.45mN
472948.84mE	6959633.45mN	471878.20mE	6958601.99mN
472935.80mE	6959588.02mN	471865.48mE	6958593.63mN
472922.97mE	6959542.82mN	471516.21mE	6958284.23mN
472910.33mE	6959497.50mN	471496.94mE	6958267.18mN
472897.79mE	6959452.30mN	471481.51mE	6958252.67mN
472889.56mE	6959422.05mN	471468.56mE	6958229.17mN
472889.55mE	6959422.02mN	471182.75mE	6957650.47mN
472881.12mE	6959391.76mN	471160.64mE	6957571.67mN
472881.03mE	6959391.48mN	471160.14mE	6957570.50mN
472870.83mE	6959361.77mN	471151.68mE	6957555.97mN
472870.48mE	6959360.99mN	471150.96mE	6957555.01mN
472855.23mE	6959333.16mN	471142.49mE	6957546.24mN
472854.68mE	6959332.34mN	471141.09mE	6957545.23mN
472834.28mE	6959308.04mN	471112.80mE	6957531.36mN
472833.81mE	6959307.55mN	471105.09mE	6957526.12mN
472810.45mE	6959286.34mN	471100.32mE	6957515.56mN
472810.29mE	6959286.20mN	471095.95mE	6957490.80mN
472774.00mE	6959255.99mN	471095.92mE	6957490.65mN

471089.28mE	6957458.95mN	470439.00mE	6955764.19mN
471088.84mE	6957457.71mN	470413.18mE	6955705.67mN
471001.54mE	6957286.25mN	470389.24mE	6955649.48mN
471001.20mE	6957285.68mN	470389.22mE	6955649.44mN
470976.89mE	6957250.40mN	470366.14mE	6955596.78mN
470976.02mE	6957249.43mN	470344.97mE	6955547.52mN
470953.69mE	6957230.40mN	470327.44mE	6955503.16mN
470948.67mE	6957220.86mN	470311.16mE	6955460.50mN
470948.37mE	6957209.85mN	470310.94mE	6955460.00mN
470951.56mE	6957199.10mN	470290.99mE	6955421.07mN
470958.03mE	6957190.63mN	470290.41mE	6955420.20mN
470976.40mE	6957176.57mN	470263.34mE	6955386.90mN
470977.85mE	6957174.80mN	470262.36mE	6955385.98mN
470983.90mE	6957162.40mN	470221.84mE	6955357.19mN
470984.34mE	6957161.07mN	470221.24mE	6955356.83mN
470984.38mE	6957159.66mN	470174.59mE	6955332.68mN
470982.16mE	6957139.39mN	470174.30mE	6955332.54mN
470982.03mE	6957138.67mN	470129.72mE	6955312.94mN
470978.80mE	6957126.26mN	470129.43mE	6955312.82mN
470978.15mE	6957124.79mN	470092.65mE	6955299.34mN
470963.09mE	6957101.71mN	470072.46mE	6955291.70mN
470962.97mE	6957101.53mN	470050.63mE	6955256.42mN
470911.05mE	6957029.05mN	470050.59mE	6955256.36mN
470886.92mE	6956992.04mN	470023.24mE	6955213.54mN
470851.27mE	6956925.98mN	470023.24mE	6955213.52mN
470765.80mE	6956752.51mN	469986.44mE	6955156.28mN
470765.77mE	6956752.45mN	469986.42mE	6955156.24mN
470667.99mE	6956560.31mN	469972.67mE	6955135.31mN
470645.68mE	6956513.58mN	469954.11mE	6955105.73mN
470636.69mE	6956483.95mN	469953.92mE	6955105.45mN
470623.40mE	6956436.94mN	469945.85mE	6955094.35mN
470618.01mE	6956416.02mN	469945.70mE	6955094.16mN
470609.04mE	6956346.41mN	469936.17mE	6955082.32mN
470608.97mE	6956346.02mN	469925.26mE	6955066.39mN
470599.40mE	6956300.47mN	469925.13mE	6955066.21mN
470599.27mE	6956299.96mN	469913.12mE	6955050.23mN
470590.05mE	6956271.47mN	469912.89mE	6955049.95mN
470589.73mE	6956270.69mN	469905.90mE	6955041.95mN
470573.50mE	6956239.64mN	469905.67mE	6955041.71mN
470573.31mE	6956239.30mN	469883.70mE	6955019.72mN
470558.26mE	6956215.23mN	469883.44mE	6955019.48mN
470558.22mE	6956215.17mN	469875.56mE	6955012.65mN
470518.25mE	6956153.16mN	469861.76mE	6954997.86mN
470501.05mE	6956122.91mN	469861.18mE	6954997.33mN
470478.22mE	6956069.92mN	469852.39mE	6954990.47mN
470467.21mE	6956041.11mN	469836.79mE	6954975.82mN
470460.20mE	6956008.53mN	469830.96mE	6954969.03mN
470462.25mE	6955962.49mN	469830.47mE	6954968.53mN
470465.74mE	6955909.83mN	469813.69mE	6954953.77mN
470465.74mE	6955909.73mN	469807.91mE	6954947.04mN
470467.93mE	6955863.88mN	469807.65mE	6954946.76mN
470467.88mE	6955862.96mN	469792.68mE	6954931.77mN
470461.87mE	6955819.52mN	469792.56mE	6954931.66mN
470461.53mE	6955818.29mN	469746.64mE	6954888.65mN
470439.04mE	6955764.29mN	469717.77mE	6954858.76mN

469717.45mE	6954858.45mN	468876.37mE	6953884.53mN
469709.50mE	6954851.57mN	468876.26mE	6953884.36mN
469686.80mE	6954828.83mN	468855.27mE	6953854.50mN
469679.92mE	6954820.96mN	468829.37mE	6953813.55mN
469679.44mE	6954820.49mN	468829.30mE	6953813.43mN
469663.50mE	6954806.60mN	468788.35mE	6953752.62mN
469609.65mE	6954752.76mN	468770.43mE	6953722.67mN
469609.41mE	6954752.53mN	468770.27mE	6953722.43mN
469601.55mE	6954745.64mN	468702.32mE	6953622.48mN
469578.72mE	6954722.77mN	468669.29mE	6953572.47mN
469578.50mE	6954722.57mN	468669.14mE	6953572.26mN
469560.64mE	6954706.72mN	468655.28mE	6953553.43mN
469544.74mE	6954689.79mN	468618.41mE	6953494.57mN
469544.63mE	6954689.68mN	468618.12mE	6953494.15mN
469503.65mE	6954648.70mN	468611.32mE	6953485.40mN
469503.60mE	6954648.65mN	468599.48mE	6953465.69mN
469469.62mE	6954615.67mN	468599.37mE	6953465.52mN
469469.46mE	6954615.52mN	468548.33mE	6953387.52mN
469442.63mE	6954591.67mN	468548.29mE	6953387.47mN
469426.83mE	6954574.85mN	468509.25mE	6953329.43mN
469426.61mE	6954574.64mN	468509.17mE	6953329.32mN
469408.64mE	6954557.69mN	468489.19mE	6953301.36mN
469375.69mE	6954524.76mN	468488.91mE	6953300.99mN
469375.27mE	6954524.39mN	468451.08mE	6953257.22mN
469365.38mE	6954516.51mN	468444.24mE	6953247.45mN
469349.65mE	6954501.73mN	468443.93mE	6953247.05mN
469301.76mE	6954452.73mN	468413.05mE	6953211.11mN
469301.46mE	6954452.45mN	468399.19mE	6953192.29mN
469293.49mE	6954445.55mN	468399.00mE	6953192.05mN
469244.65mE	6954397.68mN	468368.98mE	6953156.08mN
469244.44mE	6954397.49mN	468368.92mE	6953156.01mN
469236.65mE	6954390.65mN	468323.07mE	6953103.09mN
469191.04mE	6954342.10mN	468309.12mE	6953084.26mN
469178.24mE	6954324.38mN	468309.00mE	6953084.11mN
469178.20mE	6954324.33mN	468280.14mE	6953048.24mN
469158.15mE	6954297.28mN	468267.23mE	6953030.37mN
469124.26mE	6954250.42mN	468267.04mE	6953030.12mN
469111.31mE	6954231.39mN	468220.98mE	6952974.07mN
469111.10mE	6954231.11mN	468220.96mE	6952974.04mN
469089.16mE	6954203.28mN	468171.04mE	6952914.18mN
469057.42mE	6954156.68mN	468148.28mE	6952884.09mN
469052.52mE	6954147.79mN	468148.10mE	6952883.87mN
469052.09mE	6954147.14mN	468138.95mE	6952873.10mN
469045.20mE	6954138.26mN	468138.88mE	6952873.02mN
469019.27mE	6954100.53mN	468065.54mE	6952790.31mN
469001.34mE	6954071.67mN	468065.51mE	6952790.27mN
469001.20mE	6954071.46mN	467995.22mE	6952712.44mN
468960.37mE	6954012.56mN	467994.79mE	6952712.01mN
468948.45mE	6953992.73mN	467951.32mE	6952674.27mN
468948.35mE	6953992.57mN	467932.67mE	6952654.89mN
468929.37mE	6953963.50mN	467932.51mE	6952654.73mN
468929.34mE	6953963.46mN	467886.92mE	6952611.42mN
468903.27mE	6953924.51mN	467850.33mE	6952576.35mN
468903.07mE	6953924.22mN	467817.18mE	6952539.40mN
468896.22mE	6953915.41mN	467817.13mE	6952539.34mN

467783.16mE	6952502.70mN	466929.75mE	6951500.03mN
467783.09mE	6952502.62mN	466929.25mE	6951499.46mN
467750.10mE	6952468.53mN	466899.52mE	6951470.03mN
467750.03mE	6952468.45mN	466899.42mE	6951469.93mN
467720.33mE	6952439.06mN	466793.96mE	6951371.28mN
467712.29mE	6952430.76mN	466793.90mE	6951371.23mN
467712.21mE	6952430.69mN	466758.06mE	6951338.68mN
467698.08mE	6952416.74mN	466756.66mE	6951337.78mN
467682.19mE	6952400.15mN	466755.04mE	6951337.39mN
467672.26mE	6952389.61mN	466753.39mE	6951337.55mN
467672.21mE	6952389.56mN	466751.88mE	6951338.25mN
467641.04mE	6952357.51mN	466721.40mE	6951359.04mN
467604.71mE	6952318.30mN	466710.32mE	6951365.93mN
467570.30mE	6952278.49mN	466710.22mE	6951365.99mN
467542.37mE	6952238.20mN	466695.88mE	6951375.37mN
467518.23mE	6952194.27mN	466695.56mE	6951375.60mN
467518.19mE	6952194.21mN	466651.04mE	6951410.04mN
467492.45mE	6952148.95mN	466650.93mE	6951410.13mN
467492.17mE	6952148.51mN	466584.95mE	6951464.24mN
467484.01mE	6952137.08mN	466568.35mE	6951476.29mN
467483.21mE	6952136.20mN	466568.34mE	6951476.30mN
467463.01mE	6952118.76mN	466534.11mE	6951501.36mN
467462.25mE	6952118.22mN	466534.04mE	6951501.41mN
467441.16mE	6952105.98mN	466494.87mE	6951531.10mN
467440.19mE	6952105.55mN	466454.02mE	6951562.11mN
467415.04mE	6952097.39mN	466417.02mE	6951590.03mN
467414.00mE	6952097.17mN	466416.74mE	6951590.26mN
467395.94mE	6952095.35mN	466377.16mE	6951624.93mN
467395.03mE	6952095.35mN	466359.09mE	6951640.73mN
467370.14mE	6952097.38mN	466338.10mE	6951654.78mN
467368.42mE	6952097.84mN	466338.08mE	6951654.79mN
467355.08mE	6952104.12mN	466316.09mE	6951669.63mN
467354.62mE	6952104.36mN	466290.90mE	6951678.12mN
467343.65mE	6952110.98mN	466268.00mE	6951683.22mN
467343.37mE	6952111.16mN	466234.16mE	6951684.31mN
467316.17mE	6952130.11mN	466213.10mE	6951682.05mN
467296.81mE	6952141.01mN	466193.29mE	6951673.11mN
467289.30mE	6952142.16mN	466187.09mE	6951668.61mN
467281.42mE	6952140.58mN	466168.54mE	6951650.81mN
467268.19mE	6952136.54mN	466138.99mE	6951610.97mN
467260.97mE	6952127.19mN	466138.82mE	6951610.75mN
467257.31mE	6952117.40mN	466100.27mE	6951564.26mN
467254.71mE	6952107.06mN	466065.44mE	6951521.09mN
467251.74mE	6952086.37mN	466040.64mE	6951487.00mN
467251.72mE	6952086.23mN	466040.50mE	6951486.82mN
467246.27mE	6952054.86mN	466028.95mE	6951472.35mN
467246.19mE	6952054.49mN	466001.72mE	6951435.43mN
467239.45mE	6952027.89mN	465994.10mE	6951424.29mN
467239.30mE	6952027.41mN	465993.92mE	6951424.05mN
467226.37mE	6951991.82mN	465989.69mE	6951418.61mN
467226.03mE	6951991.08mN	465989.65mE	6951418.56mN
467190.07mE	6951926.85mN	465979.81mE	6951406.24mN
467190.00mE	6951926.73mN	465979.75mE	6951406.15mN
466954.71mE	6951533.63mN	465947.08mE	6951366.96mN
466954.44mE	6951533.22mN	465947.04mE	6951366.92mN

465908.67mE	6951321.95mN	464424.57mE	6950058.48mN
465908.62mE	6951321.89mN	464362.12mE	6950022.97mN
465871.71mE	6951280.02mN	464312.95mE	6949994.92mN
465871.56mE	6951279.86mN	464312.78mE	6949994.83mN
465820.91mE	6951227.35mN	464291.07mE	6949983.51mN
465806.03mE	6951206.81mN	464276.96mE	6949975.53mN
465799.72mE	6951191.38mN	464276.91mE	6949975.50mN
465796.42mE	6951178.59mN	464221.73mE	6949945.11mN
465795.83mE	6951163.96mN	464153.46mE	6949907.04mN
465806.34mE	6951118.99mN	464082.62mE	6949867.07mN
465817.06mE	6951079.80mN	464082.59mE	6949867.05mN
465826.18mE	6951052.03mN	464009.28mE	6949826.41mN
465826.41mE	6951050.92mN	463933.81mE	6949783.99mN
465827.83mE	6951035.08mN	463933.80mE	6949783.99mN
465827.67mE	6951033.30mN	463857.92mE	6949741.56mN
465823.57mE	6951018.45mN	463783.73mE	6949700.14mN
465823.26mE	6951017.64mN	463711.42mE	6949659.06mN
465817.47mE	6951005.44mN	463711.37mE	6949659.03mN
465816.77mE	6951004.35mN	463643.20mE	6949621.18mN
465806.15mE	6950991.80mN	463582.42mE	6949586.78mN
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465748.02mE	6950933.44mN	463525.40mE	6949559.95mN
465747.92mE	6950933.34mN	463466.05mE	6949536.62mN
465695.67mE	6950883.04mN	463465.98mE	6949536.59mN
465639.21mE	6950826.65mN	463402.19mE	6949512.69mN
465582.61mE	6950769.67mN	463402.16mE	6949512.69mN
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465468.52mE	6950659.82mN	463225.93mE	6949448.23mN
465468.20mE	6950659.54mN	463156.93mE	6949423.14mN
465409.89mE	6950612.63mN	463087.91mE	6949394.76mN
465409.40mE	6950612.28mN	463021.26mE	6949364.46mN
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465346.67mE	6950573.24mN	462964.67mE	6949342.94mN
465283.00mE	6950536.84mN	462949.51mE	6949336.41mN
465220.53mE	6950500.99mN	462921.50mE	6949324.15mN
465220.43mE	6950500.94mN	462894.74mE	6949308.48mN
465154.79mE	6950465.09mN	462880.16mE	6949298.23mN
465154.70mE	6950465.04mN	462868.26mE	6949288.76mN
465076.39mE	6950424.41mN	462868.24mE	6949288.74mN
465005.39mE	6950385.36mN	462861.05mE	6949283.07mN
464946.58mE	6950352.86mN	462861.02mE	6949283.05mN
464906.20mE	6950330.05mN	462854.51mE	6949278.00mN
464838.71mE	6950291.43mN	462847.83mE	6949272.34mN
464838.65mE	6950291.40mN	462829.08mE	6949249.87mN
464822.84mE	6950282.63mN	462814.85mE	6949229.14mN
464720.40mE	6950222.66mN	462807.10mE	6949211.28mN
464720.32mE	6950222.61mN	462800.55mE	6949191.14mN
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464568.92mE	6950138.31mN	462812.77mE	6949133.03mN
464568.91mE	6950138.30mN	462838.63mE	6949097.55mN
464495.00mE	6950097.55mN	462886.21mE	6949038.09mN

462934.73mE	6948978.01mN	463912.67mE	6946942.19mN
462985.93mE	6948915.93mN	463912.60mE	6946941.88mN
462985.96mE	6948915.89mN	463889.95mE	6946861.75mN
463038.08mE	6948851.47mN	463866.54mE	6946776.59mN
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463089.00mE	6948788.26mN	463829.56mE	6946615.81mN
463089.02mE	6948788.24mN	463829.55mE	6946615.79mN
463137.35mE	6948727.81mN	463814.36mE	6946548.28mN
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463394.18mE	6948404.32mN	463796.39mE	6946468.59mN
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463432.80mE	6948352.72mN	463782.22mE	6946440.05mN
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463540.05mE	6948213.09mN	463786.57mE	6946470.49mN
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463754.43mE	6947913.65mN	463880.31mE	6946864.41mN
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463908.00mE	6947477.21mN	463887.95mE	6947408.55mN
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463897.82mE	6947406.92mN	463907.05mE	6947540.70mN
463886.76mE	6947342.64mN	463907.60mE	6947582.24mN
463886.46mE	6947341.61mN	463903.76mE	6947605.00mN
463863.96mE	6947286.38mN	463894.62mE	6947625.99mN
463856.18mE	6947233.84mN	463860.46mE	6947694.16mN
463884.62mE	6947184.41mN	463822.89mE	6947763.54mN
463921.19mE	6947135.69mN	463822.89mE	6947763.55mN
463921.84mE	6947134.53mN	463783.98mE	6947835.88mN
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463581.28mE	6948143.21mN	463222.53mE	6949457.63mN
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463480.94mE	6948272.71mN	463276.57mE	6949476.74mN
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463424.80mE	6948346.72mN	463398.69mE	6949522.06mN
463386.29mE	6948398.17mN	463462.43mE	6949545.94mN
463213.45mE	6948617.37mN	463521.59mE	6949569.19mN
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463129.58mE	6948721.52mN	463638.29mE	6949629.89mN
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462927.00mE	6948971.66mN	463853.04mE	6949750.29mN
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462878.42mE	6949031.82mN	464004.39mE	6949835.13mN
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462803.79mE	6949128.60mN	464216.87mE	6949953.85mN
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462794.03mE	6949151.98mN	464272.06mE	6949984.25mN
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462889.50mE	6949317.00mN	465000.56mE	6950394.11mN
462916.70mE	6949332.93mN	465000.57mE	6950394.12mN
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462945.54mE	6949345.58mN	465150.05mE	6950473.89mN
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463084.02mE	6949403.97mN	465403.86mE	6950620.61mN
463153.22mE	6949432.42mN	465461.76mE	6950667.20mN
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465790.12mE	6951194.21mN	466754.25mE	6951348.73mN
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465797.01mE	6951211.15mN	466892.53mE	6951477.18mN
465797.58mE	6951212.19mN	466921.95mE	6951506.30mN
465813.02mE	6951233.51mN	466946.26mE	6951538.98mN
465813.47mE	6951234.04mN	467181.38mE	6951931.80mN
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465993.52mE	6951441.15mN	467247.68mE	6952120.11mN
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466032.62mE	6951492.97mN	467261.25mE	6952143.91mN
466057.43mE	6951527.07mN	467262.36mE	6952144.97mN
466057.58mE	6951527.27mN	467263.75mE	6952145.64mN
466092.51mE	6951570.57mN	467278.74mE	6952150.22mN
466092.55mE	6951570.62mN	467279.22mE	6952150.34mN
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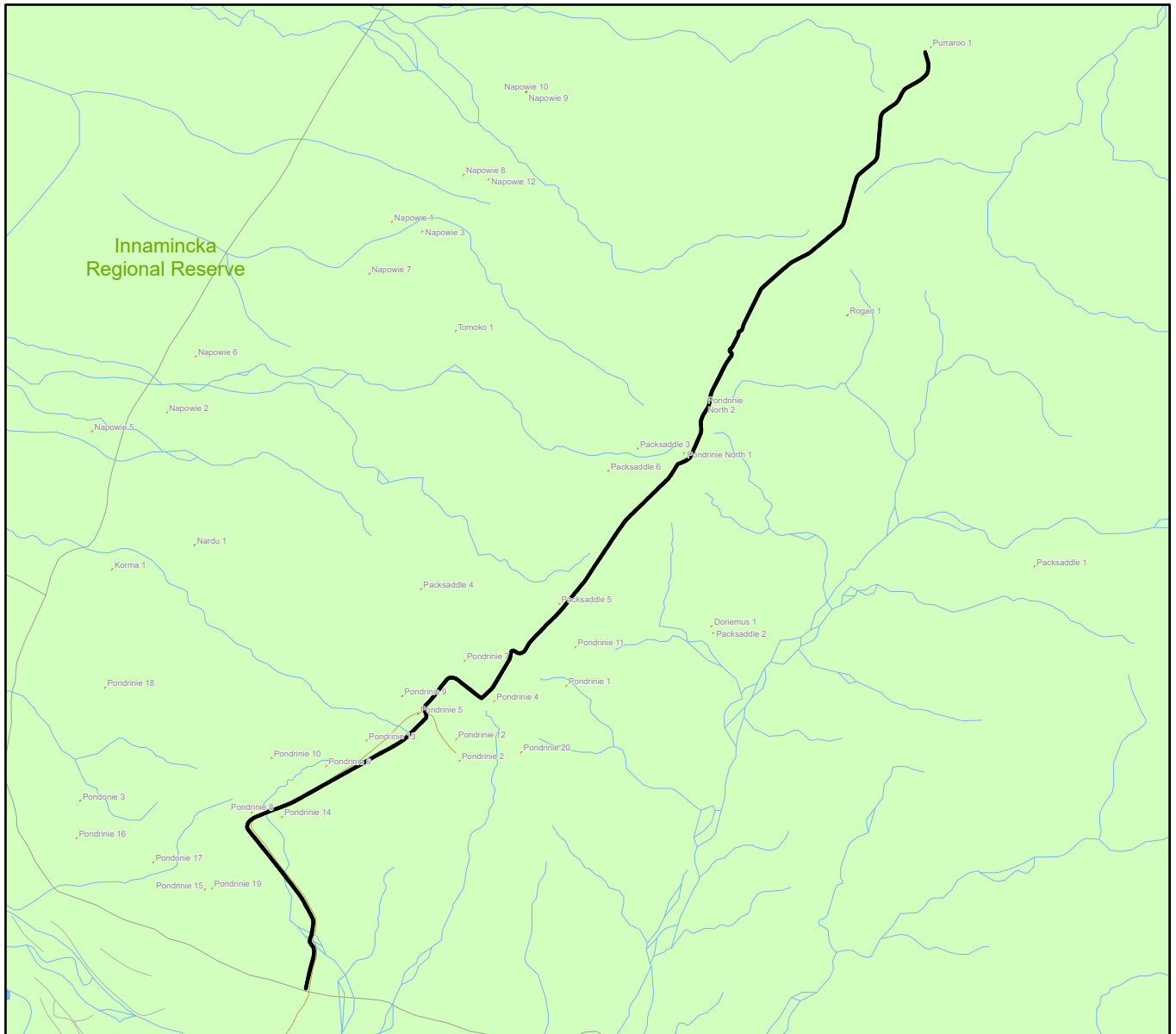
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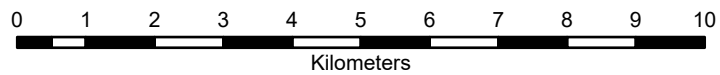
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AREA: **0.22** square kilometres
approximately



SCALE 1:110,000



Note: There is no warranty that the boundary of this licence is correct in relation to other features of the map. The boundary is to be ascertained by reference to the Geocentric Datum of Australia (GDA2020) and the schedule.

THE PLAN HEREINBEFORE REFERRED TO ASSOCIATED ACTIVITIES LICENCE NO: 337