

**INDEX OF DOCUMENTS HELD ON THE
HYDROGEN AND RENEWABLE ENERGY REGISTER FOR
RENEWABLE ENERGY INFRASTRUCTURE LICENCE REIL 34**

1. 6 July 2026 Grant of Renewable Energy Infrastructure Licence REIL 34.

 Interests in the licence are:-

 Goyder Wind Farm 1 Pty Ltd 100%
 as trustee for the
 Goyder Wind Farm 1 Trust

 Expiry date: 5 July 2056
2. 6 July 2026 Memorandum entering grant of licence on the register.

Hydrogen and Renewable Energy Act 2023
s.108

MEMORANDUM

**RENEWABLE ENERGY INFRASTRUCTURE LICENCE
REIL 34**

1. The Licence granted with effect from 6 July 2026 is hereby entered on the register.
2. Interests in the Licence are:

Goyder Wind Farm 1 Pty Ltd as trustee for the Goyder Wind Farm 1 Trust	100%
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3. Notation of dealing of licence as evidenced by *Constitution of Goyder Wind Farm 1 Trust dated August 2020 between Goyder Wind Farm 1 Pty Ltd (ACN 643 229 869) in its capacity as trustee for the Goyder Wind Farm 1 Trust* is hereby entered on the HRE Register.



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

Date: 6 July 2026

Ref: F2025/002016

Hydrogen and Renewable Energy Act 2023

RENEWABLE ENERGY INFRASTRUCTURE LICENCE

REIL 34

I, PAUL DE IONNO, Executive Director Regulation and Compliance Division, Department for Energy and Mining, in the State of South Australia, pursuant to clause 17(6) of Schedule 1 to the *Hydrogen and Renewable Energy Act 2023* (**Act**) and all other enabling powers, for and on behalf of the Minister for Energy and Mining (**Minister**), pursuant to delegated powers HEREBY GRANT to:

Goyder Wind Farm 1 Pty Ltd (ACN 643 229 869)
as trustee for the
Goyder Wind Farm 1 Trust (ABN 13 445 650 867)

(hereinafter referred to as the **Licensee**), a Renewable Energy Infrastructure Licence in respect of the Licence Area, to have effect for a period of thirty (30) years commencing upon execution of this Licence and to expire on 5 July 2026 (**Term**), subject to the provisions of the Act (**Licence**).

DESCRIPTION OF AREA

The land comprised in this Licence is that part of the State of South Australia described in the Schedule (**Licence Area**).

CONDITIONS

1. AUTHORISED OPERATIONS

- 1.1 During the Term of the Licence, the Licensee shall be authorised to undertake the following activities within the Licence Area:
 - a) operate, maintain and decommission the renewable energy infrastructure associated with the Goyder South Wind Farm Stage 1 which comprises 38 wind turbine generators with a total nameplate capacity of up to 209 megawatts (MW); and
 - b) generate or obtain energy from a renewable energy resource (wind).
- 1.2 The Licensee must ensure Authorised Operations are undertaken in accordance with the approved *Neoen Goyder Wind Farm Operational Environmental Management Plan (OMP)*, including as revised from time to time.
- 1.3 The Licensee shall operate and maintain all infrastructure within the Licence Area in good and substantial repair and condition, in accordance with the OMP and all applicable **Laws** and relevant industry standards.
- 1.4 Any proposed modification, addition or change to the OMP is subject to the prior review and approval by the Minister pursuant to section 68 of the Act.

2. NO RIGHT TO ENTER AND USE LAND

- 2.1 This Licence does not confer a right to enter and use land for the purposes of undertaking Authorised Operations in respect of land within the Licence Area.

3. DEVELOPMENT AUTHORISATION

- 3.1 Pursuant to clause 17(8) of Schedule 1 Part 5 of the Act, those conditions of the **Development Authorisation** (DA) 422/V009/20 (R7) dated 28 March 2024, as set out in Schedule 2 to this Licence, to the extent they apply to the activities authorised by this Licence, will apply as conditions of this Licence and, on and from the **Commencement Date**, any such conditions will be enforced under the Act instead of the *Planning, Development and Infrastructure Act 2016*.
- 3.2 Any reference to the Minister for Planning or Minister within the Conditions set out in Schedule 2 to this Licence is taken to be a reference to the Minister for Energy and Mining.
- 3.3 If any inconsistency arises between any Condition set out in Schedule 2 and the terms of this Licence or the Act, this Licence or the Act (as relevant) shall prevail to the extent of any inconsistency

4. NOTICE OF COMMENCEMENT OF AUTHORISED OPERATIONS

- 4.1 Pursuant to section 44 of the Act, the Licensee must notify the Minister of:
- a) the commencement of Authorised Operations in the Licence Area; and
 - b) the completion of Authorised Operations in the Licence Area.

5. DAMAGE TO LAND

- 5.1 The Licensee shall take all reasonable measures to prevent Authorised Operations from causing damage to land within the Licence Area or causing nuisance to or otherwise obstructing the owner of land or other users of the land.

6. AUTHORISATIONS AND APPROVALS

- 6.1 In undertaking Authorised Operations under this Licence, the Licensee must:
- a) not clear any native vegetation unless the clearance is authorised in accordance with Part 5 of the *Native Vegetation Act 1991*; and
 - b) not cause any damage, disturbance or interference to any Aboriginal sites, objects or remains unless authorisation has been obtained under the *Aboriginal Heritage Act 1988*.
- 6.2 Without limiting the Licensee's obligations under this Licence, the Licensee shall at its own expense obtain and maintain during the Licence Term all authorisations, approvals and consents necessary to carry out the Authorised Operations.

7. REPORTING

- 7.1 Pursuant to section 46 of the Act, it is a condition of this Licence that the Licensee must:
- a) at the prescribed times and at any other time on the written request of the Minister, provide a report, information or material that is relevant to the Authorised Operations under this Licence in accordance with the requirements prescribed by the *Hydrogen and Renewable Energy Regulations 2024 (Regulations)*; and
 - b) on the written request of the Minister, provide a report verifying information or material provided to the Minister.

- 7.2 Pursuant to section 47 of the Act, the Licensee must report any reportable incident or immediately reportable incident to the Minister in the manner and form and within the period prescribed by the Regulations.

8. REHABILITATION AND DECOMMISSIONING

- 8.1 The Licensee must, during the Licence Term and prior to the **Expiry Date** (including for each stage of the Project, where relevant):
- a) undertake progressive decommissioning and removal of any infrastructure located within the Licence Area; and
 - b) undertake progressive rehabilitation of land within the Licence Area,
- at its cost in all respects and must ensure that a proper process is put in place and resources allocated during the term of the Licence to facilitate this.
- 8.2 Without limiting condition 7.1, the Licensee must ensure that any and all decommissioning of infrastructure and rehabilitation of land within the Licence Area is undertaken in accordance with the provisions of a Decommissioning Plan, and such Decommissioning Plan must be submitted to the Minister for approval prior to the commencement of any decommissioning activities or the Expiry Date of the Licence (whichever is the sooner).

9. INSURANCE

- 9.1 Pursuant to section 48 of the Act, the Licensee must before commencing Authorised Operations and for the duration of the Term, take out and maintain a policy of public liability insurance indemnifying the Licensee in an amount that is reasonable taking into account the kind of Licence, the nature and extent of the Authorised Operations undertaken under the Licence, and relevant industry standards, in relation to any action arising out of the Authorised Operations undertaken under the Licence and complying with the other requirements (if any) determined by the Minister.
- 9.2 The level of public liability insurance referred to in condition 8.1 will be a sum not less than twenty million dollars (\$20,000,000.00).

10. DEALING WITH LICENCE

- 10.1 Pursuant to section 50 of the Act, the Licence must not be transferred, assigned, held subject to a trust or otherwise dealt with, whether directly or indirectly, without the consent of the Minister.

11. INTERACTION WITH ACT

- 11.1 This Licence is not intended to be an exhaustive statement of relevant rights and obligations under the Act and Regulations.
- 11.2 This Licence does not derogate from or otherwise alter any rights or obligations of the Licensee under the Act, Regulations or any other Law.

12. DEFINITIONS

In this Licence, unless otherwise provided or defined in the Act:

- 12.1 “**Act**” means the *Hydrogen and Renewable Energy Act 2023*;
- 12.2 “**Authorised Operations**” means the activities authorised to be undertaken under the Licence, as identified in Condition 1.1;

- 12.3 “**Business Day**” means Monday to Friday (excluding public holidays under the *Holidays Act 1910* (SA));
- 12.4 “**Commencement Date**” means the date the licence is signed into effect;
- 12.5 “**Department**” means the South Australian Department for Energy and Mining, or the agency responsible for administering the Act following any machinery of government change;
- 12.6 “**Development Authorisation**” means the development authorisation held by the Licensee (or which the Licensee has acquired the benefit of) in respect of the Project under the *Planning, Development and Infrastructure Act 2016*, as described in Condition 3;
- 12.7 “**Expiry Date**” means the date on which this licence is stated to expire on;
- 12.8 “**Laws**” shall mean and include all present and future legislation (both State and Federal) and all amendments to them and re-enactments of them and all regulations, by-laws and orders made pursuant to them;
- 12.9 “**Licence**” means this Licence and includes all schedules;
- 12.10 “**Licence Area**” means that part of the State of South Australia as described in Schedule 1;
- 12.11 “**Licensee**” means the person identified as having been granted the Licence;
- 12.12 “**Minister**” means the South Australian Minister for Energy and Mining, or the Minister responsible for administering the Act from time-to-time;
- 12.13 “**OMP**” means the approved Operational Management Plan which is in force in relation to the Licence pursuant to Part 4 Division 4 Subdivision 4 of the Act (other than requirements relating to a statement of environmental objectives), as described in Condition 1.2;
- 12.14 “**Regulations**” means the Hydrogen and Renewable Energy Regulations 2024 made under the Act;
- 12.15 “**Renewable Energy Infrastructure Licence**” means a Renewable Energy Infrastructure Licence granted by the Minister pursuant to clause 17(6) of Schedule 1 of the Act; and
- 12.16 “**Term**” means the Licence term as set out in this Licence, including any renewal term granted pursuant to the Act.

13. INTERPRETATION

In this Licence, unless a contrary intention is evident:

- 13.1 a reference to this Licence is a reference to this Licence as amended, varied, novated or substituted from time to time;
- 13.2 a reference to any legislation or to any provision of any legislation includes:
- a) all legislation, regulations, proclamations, ordinances, by-laws and instruments issued under that legislation or provision; and
 - b) any modification, consolidation, amendment, re-enactment or substitution of that legislation or provision;
- 13.3 a word importing:
- a) the singular includes the plural;
 - b) the plural includes the singular; and
 - c) a gender includes every other gender;
- 13.4 words denoting individuals include corporations, unincorporated associations, partnerships, trusts and joint ventures;

- 13.5 a reference to a party includes that party's administrators, successors and permitted assigns;
- 13.6 if any act pursuant to this Licence would otherwise be required to be done on a day which is not a Business Day then that act may be done on the next Business Day;
- 13.7 where a word or phrase is given a defined meaning, any other part of speech or grammatical form in respect of that word or phrase has a corresponding meaning;
- 13.8 a reference to two or more persons is a reference to those persons jointly and severally;
- 13.9 a reference to a condition is a reference to a condition to this Licence;
- 13.10 a reference to a schedule is a schedule to this Licence, unless stated otherwise
- 13.11 a reference to a condition number is a reference to all of its sub-conditions;
- 13.12 a reference to dollars is to Australian dollars;
- 13.13 where general words are associated with specific words which define a class, the general words are not limited by reference to that class; and
- 13.14 the condition headings are for convenient reference only and they do not form part of this Licence.

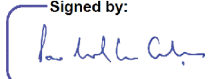
Date: 6 July 2026



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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 LICENSEE:

EXECUTED by Goyder Wind Farm 1 Pty Ltd (ACN 643 229 869)
as trustee for the Goyder Wind Farm 1 Trust (ABN 13 445 650 867)
in accordance with Section 127 of the
Corporations Act 2001 (Cwlth):

Signed by:

EF4E68BD621F439...
Signature of Director

Pedro Goncalves
.....
[Print Name of Director]

Signed by:

1B6FBFAF15E04B9...
Signature of Director/Secretary*

Tony Ng
.....
[Print Name of Director/Secretary*]
(*delete inapplicable)

SCHEDULE 1

RENEWABLE ENERGY INFRASTRUCTURE LICENCE

REIL 34

DESCRIPTION OF AREA

The Licence Area includes that part of the State of South Australia, bounded as follows:

All coordinates GDA2020, Zone 54

Area A		309919.69mE	6258612.96mN
303213.99mE	6261163.53mN	309707.81mE	6258544.80mN
303272.71mE	6261197.11mN	309697.97mE	6258535.52mN
303281.87mE	6261196.99mN	309678.19mE	6258516.61mN
303298.59mE	6261196.99mN	309651.15mE	6258518.02mN
303328.94mE	6261197.01mN	309623.04mE	6258283.99mN
303370.61mE	6261197.03mN	309565.78mE	6258135.53mN
303389.36mE	6261197.04mN	309405.61mE	6258098.59mN
303396.00mE	6261197.04mN	309488.61mE	6257908.73mN
303427.56mE	6261197.06mN	309562.52mE	6257787.53mN
303685.43mE	6261197.18mN	309615.15mE	6257710.94mN
303945.23mE	6261197.30mN	309676.82mE	6257624.93mN
304016.86mE	6261351.18mN	309683.76mE	6257615.36mN
304164.14mE	6261425.28mN	309688.46mE	6257608.76mN
304487.41mE	6260247.80mN	309694.21mE	6257587.64mN
304611.86mE	6260299.11mN	309703.46mE	6257451.23mN
304916.04mE	6260326.05mN	309694.54mE	6257339.96mN
305363.14mE	6260205.70mN	309694.25mE	6257336.07mN
305522.82mE	6260282.19mN	309692.28mE	6257308.97mN
306655.34mE	6260227.19mN	309688.62mE	6257259.78mN
307226.37mE	6260802.86mN	309688.08mE	6257252.41mN
307766.69mE	6260970.09mN	309688.92mE	6257224.88mN
308482.76mE	6261172.39mN	310044.31mE	6257347.32mN
308524.41mE	6261184.27mN	311218.76mE	6257758.87mN
308529.85mE	6261132.51mN	311238.21mE	6257765.68mN
308539.56mE	6261042.08mN	311256.90mE	6257772.23mN
308720.82mE	6260829.30mN	311576.39mE	6257884.84mN
308931.37mE	6260135.06mN	311627.89mE	6257902.43mN
309333.45mE	6260257.62mN	311685.12mE	6257921.98mN
309743.48mE	6260382.93mN	312150.80mE	6258081.02mN
309929.03mE	6259719.01mN	312908.36mE	6256805.16mN
310224.46mE	6258711.48mN	312912.27mE	6256799.67mN

311723.98mE	6256301.26mN	308286.79mE	6256011.67mN
312066.17mE	6255309.63mN	308192.32mE	6256084.90mN
312078.58mE	6255273.69mN	308132.69mE	6256111.89mN
312130.38mE	6254639.84mN	308053.24mE	6256086.51mN
311209.88mE	6254336.16mN	307957.05mE	6256094.74mN
311074.75mE	6254466.97mN	307800.17mE	6256196.32mN
311255.40mE	6254563.84mN	307531.45mE	6256555.44mN
311167.18mE	6254658.06mN	307412.93mE	6256694.23mN
310984.32mE	6254546.46mN	307378.89mE	6256703.10mN
310816.08mE	6254443.78mN	307047.04mE	6256813.20mN
310662.37mE	6254634.80mN	306171.00mE	6256860.52mN
310660.04mE	6254629.03mN	306104.68mE	6256861.79mN
310396.99mE	6253977.70mN	305142.01mE	6256801.12mN
310308.98mE	6253759.80mN	304901.30mE	6256804.55mN
309723.93mE	6253555.35mN	304878.21mE	6256803.68mN
309133.88mE	6253349.15mN	304624.66mE	6256806.15mN
309357.20mE	6252719.17mN	304631.97mE	6256794.76mN
309365.81mE	6252698.18mN	303773.37mE	6256485.88mN
309615.89mE	6251974.16mN	303786.67mE	6256513.51mN
309272.40mE	6251998.54mN	303696.00mE	6257106.98mN
309230.27mE	6251444.17mN	303633.09mE	6257518.72mN
309186.68mE	6250870.31mN	303612.34mE	6257654.53mN
308682.89mE	6250905.72mN	303572.11mE	6257917.80mN
308627.53mE	6250992.20mN	303502.29mE	6258374.77mN
308662.03mE	6251484.29mN	303500.92mE	6258383.71mN
308700.92mE	6252039.06mN	303477.32mE	6258538.21mN
308683.34mE	6252051.31mN	303450.92mE	6258710.99mN
308552.27mE	6252060.49mN	303476.32mE	6258724.72mN
308506.81mE	6252336.05mN	303555.36mE	6258767.44mN
308491.32mE	6252376.50mN	303582.95mE	6258782.36mN
308429.11mE	6252538.90mN	303581.41mE	6258822.30mN
308316.32mE	6253063.44mN	303558.66mE	6258959.37mN
308233.68mE	6253447.77mN	303537.10mE	6259090.73mN
308000.25mE	6253909.65mN	303483.06mE	6259436.19mN
307970.67mE	6253956.66mN	303399.12mE	6259972.50mN
307957.28mE	6253977.94mN	303382.43mE	6260078.98mN
308191.32mE	6253958.87mN	303303.94mE	6260567.77mN
308260.54mE	6254631.21mN	303294.95mE	6260646.29mN
307767.04mE	6254679.41mN	303213.99mE	6261163.53mN
307804.81mE	6255000.62mN		
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307835.58mE	6255263.03mN	309694.25mE	6257336.07mN
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311064.70mE	6258363.32mN	311266.24mE	6260338.62mN
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310916.68mE	6259315.17mN	311117.70mE	6260249.33mN
311006.43mE	6259378.14mN	311106.72mE	6260245.31mN
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311676.25mE	6259866.36mN	310917.25mE	6260215.75mN
311752.74mE	6259917.69mN	310901.24mE	6260216.65mN
311799.10mE	6259948.79mN	310869.77mE	6260219.65mN
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312199.55mE	6260059.36mN	310733.18mE	6260183.92mN
312205.18mE	6260062.41mN	310673.64mE	6260164.18mN
312203.01mE	6260070.37mN	310656.57mE	6260152.74mN
312198.35mE	6260120.03mN	310633.59mE	6260130.75mN
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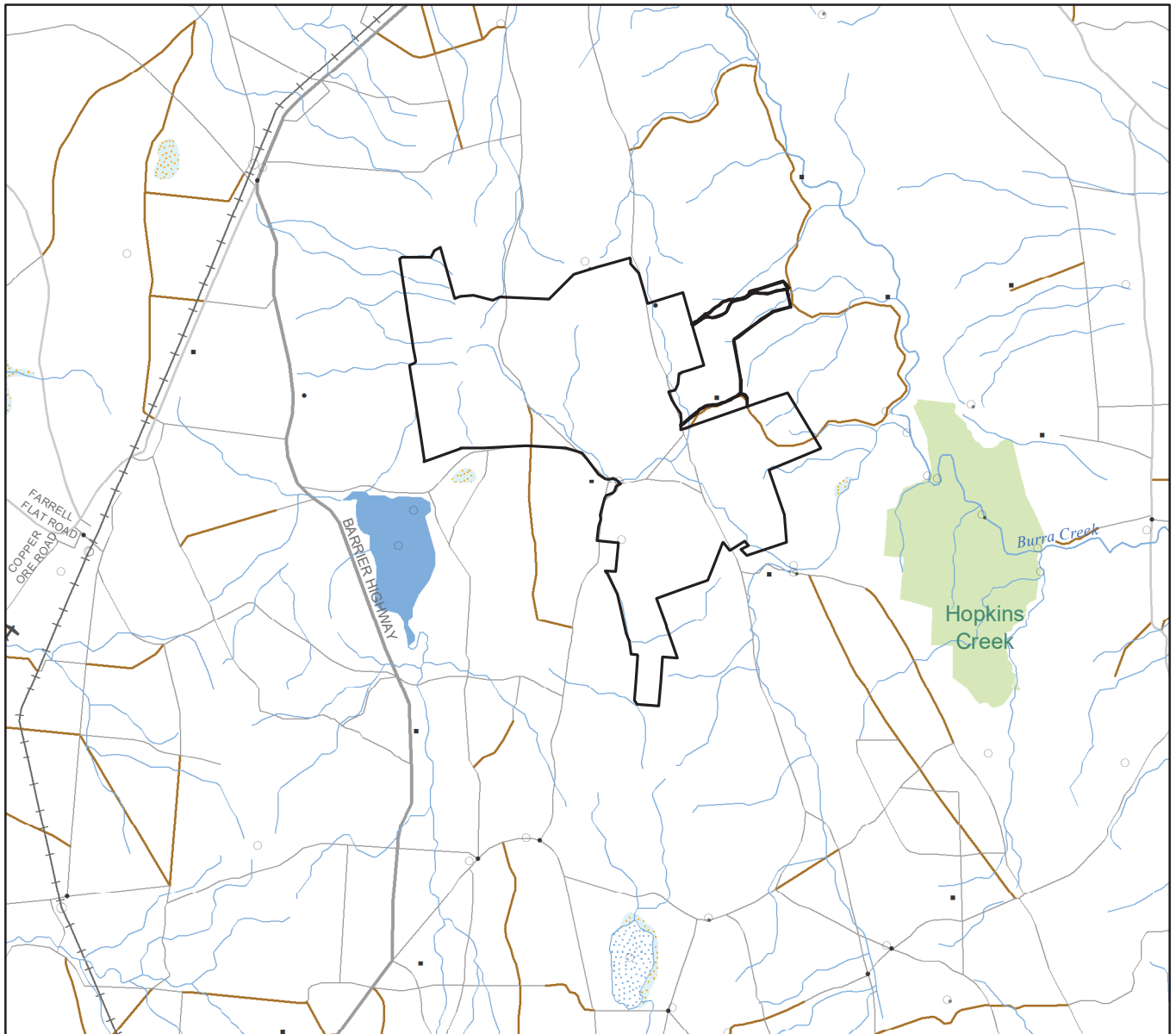
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310354.97mE	6259907.14mN	310715.36mE	6260199.08mN
310344.29mE	6259900.66mN	310806.76mE	6260229.37mN
310334.43mE	6259897.31mN	310817.57mE	6260232.96mN
310314.70mE	6259893.76mN	310838.98mE	6260237.90mN
310294.97mE	6259890.22mN	310870.08mE	6260239.70mN
310273.15mE	6259884.01mN	310900.11mE	6260236.84mN
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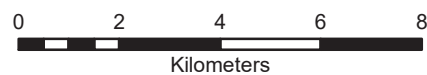
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AREA: **41** square kilometres approximately



SCALE 1:150,000



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

RENEWABLE ENERGY INFRASTRUCTURE LICENCE NO: 34



**Government of
South Australia**

F2025 /002016

AREA: 41 sq km (approx)

SCHEDULE 2

ADDITIONAL CONDITIONS

1. DEVELOPMENT AUTHORISATION CONDITIONS

Condition 1

Except where minor amendments may be required by other relevant Acts, or by conditions imposed by this approval, the development shall be established in strict accordance with the details and following plans submitted in Development Application No 422/V009/20 and R1, V1, V2, R2, R3, R4, R5, R6 and R7 including:

- **Application Plans**
 - Project Layout - Plan GS001
 - Typical Turbine Maximum Dimensions – Tower Construction Stages - Plan GS017
 - Temporary - Typical Wind Construction Layout - Plan GS018
 - Temporary – Typical Batch Plant Layout - Plan GS020
- **Documentation and Reports**
 - Neoen Development Application Package – Volume 1 – Development Application Report - June 2020
 - Neoen Development Application Package – Volume 2 – Specialist Reports - June 2020
 - Neoen Response to Submissions and Representations - October 2020
- **Variation 1**
 - Neoen Letter to SCAP – EPA condition change - 28 October 2021
- **Variation 2**
 - Neoen Letter to SCAP - construction facilities change - November 2021
- **Plans – Civil Works: Windfarm Stage 1 (phases 1&6) / West Substation Bench**
 - Neoen Email to SCAP 24 June 2022
- **Plans – Met Masts: Windfarm Stage 1**
 - Neoen Email to SCAP 24 June 2022
- **Plans – Civil Works: Windfarm Stage 1 (phases 2,3&4)**
 - Neoen Email to SCAP - 29 July, 8 August & 18 August 2022
- **Reports – Background Noise Monitoring and Noise Assessment**
 - Neoen Email to SCAP - 13 July 2022
- **Plans – Civil Works: Windfarm Stage 1 (phase 5)**
 - Neoen Email to SCAP - 30 September 2022
- **Plans – Civil Works: Windfarm Stage 1 Laydown Areas**
 - Neoen Email to SCAP - 27 March 2023
 - Neoen Email to SCAP - 4 May 2023
- **Temporary Construction facilities and related management plans (approved 28 April 2022)**

- Plan titled 'Civil Works – Batch Plant, Laydown Area & Site Compound Plan (Stage 1A)', prepared by Wallbridge Gilbert Aztec, dated 25/03/22 [Drawing No. GSWF-ELECNOR-CIV-DWG-4001 Rev. C].
- Plan titled 'Civil Works – Depth Range & Volumes (Stage 1A)', prepared by Wallbridge Gilbert Aztec, dated 25/03/22 [Drawing No. GSWF-ELECNOR-CIV-DWG-4002 Rev. C].
- Plan titled 'Civil Works – Turn Paths', prepared by Wallbridge Gilbert Aztec, dated 25/03/22 [Drawing No. GSWF-ELECNOR-CIV-DWG-4003 Rev. C].
- Plan titled 'Civil Works – Pavement Plan (Stage 1A)', prepared by Wallbridge Gilbert Aztec, dated 25/03/22 [Drawing No. GSWF-ELECNOR-CIV-DWG-4004 Rev. C].
- Plan titled 'Civil Works – Erosion & Sediment Control (Stage 1A)', prepared by Wallbridge Gilbert Aztec, dated 25/03/22 [Drawing No. GSWF-ELECNOR-CIV-DWG-4005 Rev. C].
- Plan titled 'Civil Works – Cross Sections', prepared by Wallbridge Gilbert Aztec, dated 25/03/22 [Drawing No. GSWF-ELECNOR-CIV-DWG-4006 Rev. C].
- Plan titled 'Civil Works – Notes Sheet (Stage 1A)', prepared by Wallbridge Gilbert Aztec, dated 25/03/22 [Drawing No. GSWF-ELECNOR-CIV-DWG-4009 Rev. C].
- Plan titled 'Civil Works – Details Sheet (Stage 1A)', prepared by Wallbridge Gilbert Aztec, dated 25/03/22 [Drawing No. GSWF-ELECNOR-CIV-DWG-4008 Rev. C].
- Plans provided in email from Neoen to AGD-PLUS on 12/04/22 (and contained in the Pre-Construction Environmental Management Plan) – files titled 'Temporary Offices Layout Rev 3' (undated); 'Site Facilities – Parking Bay' (undated); and 'GSWF Construction Compound Signage Plan' (undated).
- Pre-Construction Environmental Management Plan, prepared by Succession Ecology, dated 9/04/2022 [Document code: GSWF-GERE-EHS-PLN-003].
- Goyder Renewables Zone Project - Stormwater Management Plan, prepared by Eco Logical Australia, dated 12 April 2022.
- Development Management Plan for Goyder South Wind Farm Stage 1A & 1B (Version 2), prepared by Neoen, dated 12/04/2022.
- **Management Plans in relation to Windfarm Stage 1A works (approved 29 June 2022) and Stage 1B works (approved 20 July 2022).**
 - Construction Environmental Management Plan - GSWF-ELECNOR-EHS-PLN-0005 – Rev 11 dated 11 May 2022 prepared by Greenlight Elecnor
 - Construction Noise and Vibration Management Plan Rev 2 dated 28.3.2022 prepared by WSP.
 - Stormwater Management Plan Rev 7 dated 11.4.22 prepared by Ecological Australia.
 - Dust Management Plan Rev 3 dated 3 May 2022 prepared by Succession Ecology.
 - Waste Management Plan Rev 4 dated 3 May 2022 prepared by Succession Ecology.
 - Soil Erosion and Drainage Management Plan Rev 7 dated 5 May 2022 prepared by Ecological Australia.
 - Rehabilitation Management Plan Rev 4 dated 3 May 2022 prepared by Succession Ecology.

- Bushfire Management Plan Rev 3 dated 12 January 2022 prepared by Greenlight Elecnor.
- Fire and Emergency Management Plan - GSWF-GERE-EHS-PLN-0001 - Rev 0 dated 31 January 2022 prepared by GE.
- Traffic Management Plan – Phase 1 – Non OSM - GSWF-GERE-TRA-PLN-0001 - Rev 4 dated 23.12.22 prepared by GE.
 - Goyder Windfarm – Road Safety Audit – Transport Route – Ref: 212058 – dated 28 October 2021 prepared by Tonkin Consulting.
- Traffic Management Plan – Phase 2 – OSOM - 1234193-GE-GSWF-TMP-02 – Rev 5 dated 21.4.2022 prepared by GE.
 - Goyder Windfarm – Road Safety Audit – Transport Route 3 – Ref: 212058 – dated 24 January 2022 prepared by Tonkin Consulting.
 - Annexure A – Ares Group – Transport Management Plan - dated December 2021.
 - Annexure B – Rex J Andrews Engineered Transportation – Rev00 dated 30.8.21.
 - Annexure C – Rex J Andrews Engineered Transportation – Rev01 dated 15.12.21.
- **Plans for Civil Works: Windfarm Stage 1 (Phases 1&6) and West Substation Bench (approved 20 July 2022).**
 - Plan titled 'Civil Works Overall Site Plan', prepared by Wallbridge Gilbert Aztec, dated 06/05/22 [Drawing No. GSWF-ELECNOR-CIV-DWG-0001].
 - Plan titled 'Civil Works Turbine Coordinates', prepared by Wallbridge Gilbert Aztec, dated 25/03/22 [Drawing No. GSWF-ELECNOR-CIV-DWG-0002].
 - Plan titled 'Civil Works Staging Plan', prepared by Wallbridge Gilbert Aztec, dated 25/03/22 [Drawing No. GSWF-ELECNOR-CIV-DWG-0004].
 - Plans titled 'Civil Works Site Constraints Plan' (Sheets 1&2), prepared by Wallbridge Gilbert Aztec, dated 06/05/22 [Drawing No. GSWF-ELECNOR-CIV-DWG-0004 and 0005].
 - Plans titled 'Civil Works -Phase 1 Layout Plan' (Sheets 1-7), prepared by Wallbridge Gilbert Aztec, dated 05/05/22 [Drawing No. GSWF-ELECNOR-CIV-DWG-1100 to 1106].
 - Plans titled 'Civil Works -Phase 6 Layout Plan' (Sheets 1-7), prepared by Wallbridge Gilbert Aztec, dated 06/05/22 [Drawing No. GSWF-ELECNOR-CIV-DWG-2600 to 2606].
 - Plan titled 'Civil Works Overall Site Plan', prepared by Wallbridge Gilbert Aztec, dated 06/05/22 [Drawing No. GSWF-ELECNOR-CIV-DWG-0001].
- **Plans for the Temporary and Permanent Met Masts (approved 20 July 2022).**
 - Plan titled 'Goyder South Wind Farm – Met Mast Layout', prepared by Lydia Stiles, dated 04/07/22 [Drawing No. 10363113-AUME-D-001-A].
 - Plans titled 'Title Sheet & Drawing Register'; 'General Notes'; 'Mast Plan'; 'Mast Elevation'; 'Mast Ancillary Details'; 'Mast Footing Details – Anchor Beam'; 'Earthing Details'; 'Fall Arrest Details'; and 'Fencing Details' (Sheets 1-9), prepared by ART Group, dated 02/06/22 [Drawing No. ART-20489-DRG-0011, ART-20489-DRG-0012 and ART-20489-DRG-0013].
 - Plans titled 'Title Sheet & Drawing Register'; 'General Notes'; 'Mast Plan'; 'Mast Elevation'; 'Mast Ancillary Details'; 'Mast Footing Details – Anchor Beam'; 'Earthing Details'; 'Fall Arrest Details'; and 'Fencing Details' (Sheets 1-10),

prepared by ART Group, dated 03/05/22 [Drawing No. ART-20489-DRG-0003, ART-20489-DRG-0004, ART-20489-DRG-0005 and ART-20489-DRG-0006].

- Plans titled 'Title Sheet & Drawing Register'; 'General Notes'; 'Mast Plan'; 'Mast Elevation'; 'Mast Ancillary Details'; 'Mast Footing Details – Anchor Beam'; 'Earthing Details'; 'Fall Arrest Details'; and 'Fencing Details' (Sheets 1-9), prepared by ART Group, dated 06/06/22 [Drawing No., ART-20489-DRG-0014, ART-20489-DRG-0015 and ART-20489-DRG-0016].
- **Plans for Civil Works: Windfarm Stage 1 (Phase 5) (approved 28 October 2022).**
 - Plans titled 'Civil Works - Phase 5 Layout Plan' (Sheets 1 - 5), prepared by Wallbridge Gilbert Aztec, dated 28/09/22 [Drawing No's. GSWF-ELECNOR-CIV-DWG-1500 to 15004].
- **Plans for Laydown Areas: Windfarm Stage 1 (approved 12 May 2023).**
 - Plan titled 'Civil Works – Laydown & Civil Plan', prepared by Wallbridge Gilbert Aztec, dated 20/12/22 [Drawing No. GSWF-ELECNOR-CIV-DWG-5100].
 - Plans titled 'Civil Works – Depth Range & Volumes', prepared by Wallbridge Gilbert Aztec, dated 20/12/22 [Drawing No's GSWF-ELECNOR-CIV-DWG-5301, 5402 and 5502].
 - Plan titled 'Civil Works – GE Boom Laydown No.1', prepared by Wallbridge Gilbert Aztec, dated 20/12/22 [Drawing No. GSWF-ELECNOR-CIV-DWG-5302].
 - Plan titled 'Civil Works – Turnpaths – 19m Semi', prepared by Wallbridge Gilbert Aztec, dated 20/12/22 [Drawing No. GSWF-ELECNOR-CIV-DWG-5303].
 - Plans titled 'Civil Works – Cross Sections', prepared by Wallbridge Gilbert Aztec, dated 20/12/22 [Drawing No's GSWF-ELECNOR-CIV-DWG-5304, 5405 and 5505].
 - Plans titled 'Civil Works – Pavement Plan', prepared by Wallbridge Gilbert Aztec, dated 20/12/22 [Drawing No's GSWF-ELECNOR-CIV-DWG-5305, 5404 and 5504].
 - Plans titled 'Civil Works – Details Sheet', prepared by Wallbridge Gilbert Aztec, dated 20/12/22 [Drawing No's GSWF-ELECNOR-CIV-DWG-5306, 5406 and 5506].
 - Plan titled 'Satellite Compound and Typical Elevation (Height)', prepared by GE, dated 4 April 2023 [Drawing No. GSWF-GERE-CIV-DWG-0001].

Condition 5

Any meteorological masts shall be suitably marked with appropriate aviation orange / white stripes, and if guy-wired, equipped with high-visibility cable balls on the outer guy wires. In addition, such towers must be equipped with 16-foot-high-visibility sleeves, one for each anchor mechanism and each outer guy wire. Each marking mechanism shall be maintained to ensure their visibility and attachments to the wires are maintained.

Reason: to ensure masts are clearly identifiable for aviation safety.

Condition 7

Following the completion of construction works, tracks and disturbed areas (excluding those used for ongoing access and maintenance) must be rehabilitated and bare areas re-vegetated as soon as possible, taking advantage of natural rainfall. If bare areas are still present at the end of spring, they must be temporarily protected and stabilised by geotextile matting or other suitable methods, until they can be effectively re-vegetated.

Reason: to ensure disturbed areas are appropriately reinstated to minimise environmental impacts.

Condition 8

The wind farm shall be designed and operated in a manner so as not to interfere with existing telecommunication facilities or communication equipment. This shall be confirmed by post-operational monitoring to be conducted by a qualified consultant within six months of wind farm commissioning – including any sources of High Frequency (HF) noise that could impact on communication equipment. If post-operational monitoring confirms a diminution of or interruption to pre-development service levels, the implementation of any on or off-site mitigation measures for affected receivers shall be at the cost of the developer.

Reason: to ensure existing telecommunications facilities, networks and/or service levels are not interrupted or signal strength reduced by the operation of the windfarm.

Condition 17

The final design of all buildings and associated structures should have exterior colours and finishes in non-reflective, neutral colours that complement the surrounding rural landscape. The exposed footings of transportable buildings shall be enclosed around the perimeter of the buildings with brickwork or timber, to give the appearance of a permanent structures, other than where such buildings are temporary construction buildings or such enclosure is inconsistent with safety requirements.

Reason: to ensure structures in rural areas are not unduly reflective or inconsistent with the prevailing natural character, except where required by building or safety standards.

Condition 18

All state-agency or utility maintained infrastructure (i.e. roads, kerbs, drains, crossovers, cabling, pipe work etc) that is demolished, altered, removed or damaged during the construction of the project shall be reinstated to state agency or utility specifications. All costs associated with these works shall be met by the developer.

Reason: to ensure state and utility assets are not unduly impacted by development works.

Condition 19

All electrical and transmission cabling to and from each wind turbine generator ~~and solar array~~ shall be placed underground.

Reason: to minimise the visual intrusion of connection infrastructure.

Condition 20

Any imported substrate or engineered fill shall be free of weeds and pathogens.

Reason: to avoid the introduction and spread of weeds or pathogens.

Condition 21

There shall be no on-site burial of waste materials.

Reason: to ensure waste products are appropriately recycled or disposed.

Condition 22

Fuels, chemicals, lubricants and any other dangerous/hazardous materials likely to cause environmental harm must be contained on-site in an appropriately bunded containment system.

Reason: to minimise the risk of spillage to the environment.

Condition 23

All external lighting on the site (excluding navigational warning lights) shall be designed and constructed to conform to Australian Standard (AS 4282-2019).

Reason: to minimise obtrusive lighting affects to adjoining land or roads.

Condition 24

No additional signs shall be displayed upon the subject land other than those identifying windfarm access points and those shown on the approved plans. If any further signs are required, these shall be the subject of a separate application.

Reason: to limit the number and extent of signage not required for operational purposes.

Condition 26

Noise levels at the noise sensitive receivers in the vicinity of the wind farm development must meet the requirements of the Environment Protection Authority's Wind Farms Environmental Noise Guidelines 2009. The noise levels at the relevant receivers[#] must not exceed the greater of:

- a) 35dB(A) if receivers are situated in the Rural Living Zone, or
- b) 40dB(A) if receivers are situated in a Primary Production or zones other than Rural Living, or
- c) The background noise (LA90,10) by more than 5dB(A) when assessed against provisions of the EPA's Wind Farms Environmental Noise Guidelines 2009.

[#]A relevant receiver is defined as an occupied dwelling where the owners do not have an agreement with the wind farm developer. The above measured noise levels shall be adjusted in accordance with the Environment Protection Authority's Wind Farms Environmental Noise Guidelines 2009 by the inclusion of a penalty for tonal characteristic where necessary.

Condition 28

Unless a penalty is applied in accordance with the Environment Protection Authority's Wind Farms Environmental Noise Guidelines 2009, noise emitted by the selected wind turbine generators intended for installation must not include tones audible at the noise receivers ($L_{a,k} > 0$) when tested in accordance with the tonality test procedure defined in IEC61400-11, Ed3.0: Wind turbines – Part 11: Acoustic noise measurement techniques or a methodology of tones assessment otherwise agreed with the Environment Protection Authority. The absence of tones must be verified by results of post-construction tonality testing at locality (Receiver H4) as shown in the Acoustic Report (Ref: S5868C4, June 2020) or such other localities to the satisfaction of the Environment Protection Authority. The results of the post-construction tonality testing shall be submitted to the Minister within three months of the proposed development commencing operation. The Minister must confirm their satisfaction with any post-construction tonality testing, having consulted with the Environment Protection Authority.

Condition 29

An independent acoustical consultancy (other than the company that prepared the predictive acoustical report) must monitor noise levels at six five localities at least: H4, H26, H37, H57 H64 and H126 (as shown in the Acoustic report ref: S5868C4, June 2020), or such other localities agreed to by the Minister for Planning, having consulted with the Environment Protection Authority. Monitoring must be undertaken in accordance with the Environment Protection Authority's Wind Farms Environmental Noise Guidelines 2009 with all of the noise sources associated with each stage of the wind farm in full operating mode. The results of this monitoring must be submitted to the Minister within 3 months of the proposed development commencing operation. The Minister must confirm their satisfaction with the results of the post-construction noise monitoring, having consulted with the Environment Protection Authority.

Condition 30

If post-construction noise monitoring results reveal non-compliance with the specified noise criteria, the developer must arrange for the noise monitoring of other relevant noise sensitive receivers. The measures to ensure compliance with the specified noise criteria must be undertaken by the developer for all of the localities where non-compliance with the noise criteria is revealed. Agreement with the landowners of the noise affected premises can be considered as an option in accordance with the Environment Protection Authority's Wind Farms Environmental Noise Guidelines 2009.

Reason: Conditions 26-30: to ensure the development is designed, installed and operated in accordance with EPA noise requirements.

Condition 32

Access to serve the development shall be undertaken in accordance with Jacobs Goyder South – Traffic Impact Assessment, Figure 6-3: Site Access Points to Goyder South. The access points identified on this Figure (including T1 to T5 and D1) will require upgrade and all road works (e.g. turn treatments, line marking alterations, modification to regulatory signage, pavement sealing, etc) at each location must be designed and constructed to comply with Austroads Guides, Australian Standards and to the satisfaction of Department for Infrastructure and Transport (DIT).

Condition 35

Any infrastructure within the road reserve that is demolished, altered, removed or damaged during the construction of the project shall be reinstated to the satisfaction of the relevant asset owner, with all costs being borne by the developer.

Condition 36

Any glare issues affecting the arterial road network shall be mitigated to the satisfaction of the Commissioner of Highways.

Condition 41

The developer shall ensure that all stormwater generated by the proposal and associated road upgrades is appropriately collected and disposed of without entering or jeopardising the safety of the adjacent arterial road network.

Condition 42

No stormwater from this development shall be permitted to discharge on-surface to the adjacent roads. In addition, any existing drainage of the adjacent roads shall be accommodated in the development and any alterations to road drainage infrastructure as a result of this development are to be at the expense of the developer.

Reason: Conditions 32-36 & 41-42: to ensure the Worlds End Highway, Goyder Highway and Barrier Highway and associated traffic routes and transport modes can operate safely and efficiently during the construction of the development.