



THE SOUTH AUSTRALIAN GOVERNMENT GAZETTE

PUBLISHED BY AUTHORITY

ADELAIDE, THURSDAY, 1 APRIL 2021

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All instruments appearing in this gazette are to be considered official, and obeyed as such

GOVERNOR'S INSTRUMENTS

APPOINTMENTS

Department of the Premier and Cabinet
Adelaide, 1 April 2021

His Excellency the Governor in Executive Council has revoked the appointment of Andrew David Clarke as Deputy Member to Ian Markos on the Construction Industry Training Board, effective from 2 April 2021 - pursuant to Construction Industry Training Fund Act 1993 and Section 36 of the Acts Interpretation Act 1915.

By command,

STEVEN SPENCE MARSHALL
Premier

21IS/005CS

Department of the Premier and Cabinet
Adelaide, 1 April 2021

His Excellency the Governor in Executive Council has been pleased to appoint the undermentioned to the Construction Industry Training Board, pursuant to the provisions of the Construction Industry Training Fund Act 1993:

Member: from 2 April 2021 until 19 June 2022
Andrew David Clarke

Deputy Member: from 2 April 2021 until 19 June 2022
Frank Dean Ross (Deputy to Clarke)

By command,

STEVEN SPENCE MARSHALL
Premier

21IS/005CS

Department of the Premier and Cabinet
Adelaide, 1 April 2021

His Excellency the Governor in Executive Council has been pleased to appoint the undermentioned to the Aquaculture Tenure Allocation Board, pursuant to the provisions of the Aquaculture Act 2001:

Member: from 1 April 2021 until 20 January 2024
Kyra Natalie Reznikov
Peter Raymond Lauer
Zoe Anne Doubleday

Deputy Member: from 1 April 2021 until 20 January 2024
Johan Wessel Elferink (Deputy to Sayer and Thamm)
Richard John Dennis (Deputy to Reznikov)

Presiding Member: from 1 April 2021 until 11 July 2021
Katherine Ngaire Shierlaw

By command,

STEVEN SPENCE MARSHALL
Premier

MPI21/0001CS

Department of the Premier and Cabinet
Adelaide, 1 April 2021

His Excellency the Governor in Executive Council has been pleased to appoint Timothy James Heffernan as a Judge of the District Court of South Australia effective from 12 April 2021 - pursuant to section 12 of the District Court Act 1991.

By command,

STEVEN SPENCE MARSHALL
Premier

AGO0029-21CS

Department of the Premier and Cabinet
Adelaide, 1 April 2021

His Excellency the Governor in Executive Council has been pleased to designate Timothy James Heffernan as a Judge of the Environment, Resources and Development Court of South Australia effective from 12 April 2021 - pursuant to section 8(6) of the Environment, Resources and Development Court Act 1993.

By command,

STEVEN SPENCE MARSHALL
Premier

AGO0029-21CS

EMERGENCY MANAGEMENT ACT 2004

SECTION 23

*Approval of the Governor of Extension of a Major Emergency Declaration**Recital*

The State Co-ordinator declared a Major Emergency on 22 March 2020 under section 23(1) of the *Emergency Management Act 2004* (the Act) in respect of the outbreak of the human disease named COVID-19 within South Australia (the Declaration).

With the advice and consent of the Executive Council and pursuant to section 23(2) of the Act, on the days and for the periods set out below, I approved an extension of the Declaration.

- On 2 April 2020 for a period of 28 days to commence on 4 April 2020.
- On 30 April 2020 for a period of 28 days to commence on 2 May 2020.
- On 28 May 2020 for a period of 28 days to commence on 30 May 2020.
- On 27 June 2020 for a period of 28 days to commence on 27 June 2020.
- On 23 July 2020 for a period of 28 days to commence on 25 July 2020.
- On 20 August 2020 for a period of 28 days to commence on 22 August 2020.
- On 17 September 2020 for a period of 28 days to commence on 19 September 2020.
- On 15 October 2020 for a period of 28 days to commence on 17 October 2020.
- On 12 November 2020 for a period of 28 days to commence on 14 November 2020.
- On 10 December 2020 for a period of 28 days to commence on 12 December 2020.
- On 6 January 2021 for a period of 28 days to commence on 9 January 2021.
- On 4 February 2021 for a period of 28 days to commence on 6 February 2021.
- On 4 March 2021 for a period of 28 days to commence on 6 March 2021.

PURSUANT to section 23(2) of the Act and with the advice and consent of the Executive Council, I NOW approve a further extension of the Declaration for a period of 28 days commencing on 3 April 2021.

Given under my hand and the Public Seal of South Australia at Adelaide.

Dated: 1 April 2021

HIEU VAN LE
Governor

PROCLAMATIONS

South Australia

Education and Children's Services (Miscellaneous) Amendment Act (Commencement) Proclamation 2021

1—Short title

This proclamation may be cited as the *Education and Children's Services (Miscellaneous) Amendment Act (Commencement) Proclamation 2021*.

2—Commencement of Act

The *Education and Children's Services (Miscellaneous) Amendment Act 2021* (No 6 of 2021) comes into operation on 1 April 2021.

Made by the Governor

with the advice and consent of the Executive Council
on 1 April 2021

South Australia

Energy Products (Safety and Efficiency) Variation Proclamation 2021

under section 5(2) of the *Energy Products (Safety and Efficiency) Act 2000*

Part 1—Preliminary

1—Short title

This proclamation may be cited as the *Energy Products (Safety and Efficiency) Variation Proclamation 2021*.

2—Commencement

This proclamation comes into operation on the day on which it is made.

3—Variation provisions

In this proclamation, a provision under a heading referring to the variation of a specified proclamation varies the proclamation so specified.

Part 2—Variation of *Energy Products (Safety and Efficiency) Proclamation 2012 (Gazette 10.05.2012 p1683)* as varied

4—Variation of clause 6—Certification—gas products

Clause 6(a)—delete "AS 3645—2010" and substitute:

AS 3645

Made by the Governor

with the advice and consent of the Executive Council
on 1 April 2021

South Australia

Liquor Licensing (Conferral of Authority) Proclamation 2021

under section 15 of the *Liquor Licensing Act 1997*

1—Short title

This proclamation may be cited as the *Liquor Licensing (Conferral of Authority) Proclamation 2021*.

2—Commencement

This proclamation comes into operation on 12 April 2021.

3—Conferral of authority on District Court Judge

Authority is conferred on the District Court Judge named in Schedule 1 to exercise the jurisdiction of the Licensing Court of South Australia.

Schedule 1—District Court Judge on whom authority is conferred

His Honour Judge Timothy James Heffernan

Made by the Governor

with the advice and consent of the Executive Council
on 1 April 2021

South Australia

National Parks and Wildlife (Scott Creek Conservation Park) Proclamation 2021

under section 30(2) of the *National Parks and Wildlife Act 1972*

1—Short title

This proclamation may be cited as the *National Parks and Wildlife (Scott Creek Conservation Park) Proclamation 2021*.

2—Commencement

This proclamation comes into operation on the day on which it is made.

3—Alteration of boundaries of Scott Creek Conservation Park

The boundaries of the Scott Creek Conservation Park are altered by adding to the Park the following Crown land:

Allotment 1001 in approved plan No. D123612, Hundred of Noarlunga, County of Adelaide, lodged in the Lands Titles Registration Office.

Made by the Governor

with the advice and consent of the Executive Council
on 1 April 2021

South Australia

National Parks and Wildlife (Scott Creek Conservation Park—Public Road) Proclamation 2021

under section 41A of the *National Parks and Wildlife Act 1972*

Preamble

- 1 The following land forms part of the Scott Creek Conservation Park:
Allotments 1005 and 1006 in approved plan No. D123612, Hundred of Noarlunga, County of Adelaide, lodged in the Lands Titles Registration Office.
 - 2 It is intended that, by this proclamation, the land be excluded from the conservation park for the purpose of making minor alterations or additions to a public road that intersects the park.
-

1—Short title

This proclamation may be cited as the *National Parks and Wildlife (Scott Creek Conservation Park—Public Road) Proclamation 2021*.

2—Commencement

This proclamation comes into operation on the day on which it is made.

3—Alteration of boundaries of Scott Creek Conservation Park for purposes of public road

The boundaries of the Scott Creek Conservation Park are altered by excluding from the Park the land described in the preamble.

Made by the Governor

on the recommendation of the Minister for Environment and Water with the advice and consent of the Executive Council
on 1 April 2021

REGULATIONS

South Australia

Liquor Licensing (General) (Emodka Prohibition) Variation Regulations 2021

under the *Liquor Licensing Act 1997*

Contents

Part 1—Preliminary

- 1 Short title
- 2 Commencement
- 3 Variation provisions

Part 2—Variation of *Liquor Licensing (General) Regulations 2012*

- 4 Insertion of Part 7A
 - Part 7A—Prohibition of manufacture, sale or supply of certain liquor
 - 20A Prohibition of manufacture, sale or supply of Emodka etc
-

Part 1—Preliminary

1—Short title

These regulations may be cited as the *Liquor Licensing (General) (Emodka Prohibition) Variation Regulations 2021*.

2—Commencement

These regulations come into operation on the day on which they are made.

3—Variation provisions

In these regulations, a provision under a heading referring to the variation of specified regulations varies the regulations so specified.

Part 2—Variation of *Liquor Licensing (General) Regulations 2012***4—Insertion of Part 7A**

After regulation 20 insert:

Part 7A—Prohibition of manufacture, sale or supply of certain liquor**20A—Prohibition of manufacture, sale or supply of Emodka etc**

For the purposes of section 131AA(2)(b) of the Act, the following are declared to be liquor to which that section applies:

- (a) Emodka vodka;
- (b) any other spirit packaged in a container purporting to be an emoji (however described).

Note—

As required by section 10AA(2) of the *Subordinate Legislation Act 1978*, the Minister has certified that, in the Minister's opinion, it is necessary or appropriate that these regulations come into operation as set out in these regulations.

Made by the Governor

with the advice and consent of the Executive Council
on 1 April 2021

No 37 of 2021

STATE GOVERNMENT INSTRUMENTS

CONTROLLED SUBSTANCES (POISONS) REGULATIONS 2011

REGULATION 33(2)(C)

Approved Electronic Communication—Digital Image of Prescription

I, Stephen Wade, MLC, Minister for Health and Wellbeing:

1. Pursuant to regulation 3(1) of the *Controlled Substances (Poisons) Regulations 2011*, hereby determine that the electronic transmission of a digital image of a prescription is an *approved electronic communication* for the purpose of the definition of this term in the Regulations.
2. Pursuant to regulation 33(10) of the *Controlled Substances (Poisons) Regulations 2011*, hereby determine that the following requirements must be complied with by a prescriber if the prescriber gives a pharmacist a prescription by an *approved electronic communication* which is an electronic transmission of a digital image of the prescription:
 - (a) The prescription can only be for a patient prescribed a Schedule 4 medicine as the result of a telehealth attendance or phone attendance.
 - (b) The prescription given to the pharmacist by electronic transmission must be a digital image of the prescription.
 - (c) The prescription must be given directly to the pharmacist by the prescriber (or an employee acting in accordance with the instruction of the prescriber) and cannot be given via the patient or any other intermediary.
 - (d) The provisions of the *National Health (COVID-19 Supply of Pharmaceutical Benefits) Special Arrangement 2020* made under section 100 of the *National Health Act 1953 (Cth)* must be complied with by the prescriber (whether or not the drug is a pharmaceutical benefit).
 - (e) The original prescription must be retained by the prescriber for two years.
 - (f) The original prescription must be produced by the prescriber at the request of an authorised officer under the *Controlled Substances Act 1984*.

For the purposes of this Instrument:

- **digital image** of a prescription means an unaltered photo image of the original prescription or an unaltered photo image of a copy of the original prescription
- **phone attendance** has the same meaning as in section 5 of the *Health Insurance (Section 3C General Medical Services—COVID-19 Telehealth and Telephone Attendances) Determination 2020* made under subsection 3C(1) of the *Health Insurance Act 1973 (Cth)*.
- **telehealth attendance** has the same meaning as in section 5 of the *Health Insurance (Section 3C General Medical Services—COVID-19 Telehealth and Telephone Attendances) Determination 2020* made under subsection 3C(1) of the *Health Insurance Act 1973 (Cth)*.

This Instrument comes into effect on the day on which it is made and continues in force until midnight on 30 September 2021 unless earlier revoked.

Dated: 1 April 2021

HON STEPHEN WADE MLC
Minister for Health and Wellbeing

ENVIRONMENT PROTECTION ACT 1993

SECTION 68

Approval of Category B Containers

I, ANDREA KAYE WOODS, Team Leader, Container Deposit Legislation and Delegate of the Environment Protection Authority ('the Authority'), pursuant to Section 68 of the *Environment Protection Act 1993 (SA)* ('the Act') hereby:

Approve as Category B Containers, subject to the conditions in sub-clauses 1, 2, 3 and 4 below, each of the classes of containers identified by reference to the following matters described in the first 4 columns of Schedule 1 of this Notice which are sold in South Australia:

- (a) the product which each class of containers shall contain;
 - (b) the size of the containers;
 - (c) the type of containers;
 - (d) the name of the holders of these approvals.
1. That containers of the class to which the approval relates must bear the refund marking specified by the Authority for containers of that class.
 2. The holder of the approval must have in place an effective and appropriate waste management arrangement in relation to containers of that class. For the purpose of this approval notice the company named in Column 5 of Schedule 1 of this Notice is the nominated super collector.
 3. In the case of an approval in relation to Category B containers that the waste management arrangement must require the holder of the approval to provide specified super collectors with a declaration in the form determined by the Authority in relation to each sale of such containers by the holder of the approval as soon as practicable after the sale";
 4. The holder of these approvals must ensure that if a sticker bearing the refund marking has been approved, and is applied to the container, then the sticker must not be placed on any portion of the opening mechanism or in any other place that would require complete or partial removal of the sticker before the contents may be consumed.

Dated: 1 April 2021

ANDREA KAYE WOODS
Delegate of the Environment Protection Authority

SCHEDULE 1

Column 1	Column 2	Column 3	Column 4	Column 5
Product Name	Container Size	Container Type	Approval Holder	Collection Arrangements
Dairy Farmers Classic Choc Honeycomb Flavoured Milk	500 ml	HDPE	BDD Australia Pty Ltd	Marine Stores Ltd
Dairy Farmers Classic Salted Chocolate Flavoured Milk	500 ml	HDPE	BDD Australia Pty Ltd	Marine Stores Ltd
Dairy Farmers Classic White Chocolate Flavoured Milk	500 ml	HDPE	BDD Australia Pty Ltd	Marine Stores Ltd
Lotus Peak Bubble Tea Brown Sugar With Tapioca Pearls	490 ml	Aluminium	BH Fine Foods Pty Ltd	Marine Stores Ltd
Lotus Peak Bubble Tea Matcha Green Tea With Tapioca Pearls	490 ml	Aluminium	BH Fine Foods Pty Ltd	Marine Stores Ltd
Bae Juice 100% Korean Pear Juice	120 ml	Polypropylene	Bae Juice Pty Ltd	Statewide Recycling
Allie's Daily Greens 100% Premium Pressed Juice	300 ml	PET	Bluepress Brands Pty Ltd T/As Allies Foods	Marine Stores Ltd
Allie's Gingered Apple 100% Premium Pressed Juice	300 ml	PET	Bluepress Brands Pty Ltd T/As Allies Foods	Marine Stores Ltd
Allie's Heartbeat 100% Premium Pressed Juice	300 ml	PET	Bluepress Brands Pty Ltd T/As Allies Foods	Marine Stores Ltd
Allie's Sublime Pine 100% Premium Pressed Juice	300 ml	PET	Bluepress Brands Pty Ltd T/As Allies Foods	Marine Stores Ltd
Allie's Valencia Orange 100% Premium Pressed Juice	300 ml	PET	Bluepress Brands Pty Ltd T/As Allies Foods	Marine Stores Ltd
Allie's Watermelon+ 100% Premium Pressed Juice	300 ml	PET	Bluepress Brands Pty Ltd T/As Allies Foods	Marine Stores Ltd
Wild Turkey 101 Premium Blend & Cola Kentucky Straight Bourbon Whiskey	330 ml	Glass	Campari Australia	Statewide Recycling
Wild Turkey Original & Cola Kentucky Straight Bourbon Whiskey	330 ml	Glass	Campari Australia	Statewide Recycling
Feral Brewing Co Dark Matter Porter	375 ml	Aluminium	Coca Cola Amatil (Aust) Pty Ltd	Statewide Recycling
Suntory -196 Double Lemon Shochu Vodka & Soda With Natural Lemon	330 ml	Aluminium	Coca Cola Amatil (Aust) Pty Ltd	Statewide Recycling
Unionbridge Brewery Adelaide Hills Beer English IPA	330 ml	Glass	Critical Path Pty Ltd Trading As Union Bridge	Marine Stores Ltd
Unionbridge Brewery Adelaide Hills Beer English Lager	330 ml	Glass	Critical Path Pty Ltd Trading As Union Bridge	Marine Stores Ltd
Unionbridge Brewery Adelaide Hills Beer English Pale Ale	330 ml	Glass	Critical Path Pty Ltd Trading As Union Bridge	Marine Stores Ltd
Unionbridge Brewery Adelaide Hills Beer Irish Red Ale	330 ml	Glass	Critical Path Pty Ltd Trading As Union Bridge	Marine Stores Ltd
Unionbridge Brewery Adelaide Hills Beer Irish Stout	330 ml	Glass	Critical Path Pty Ltd Trading As Union Bridge	Marine Stores Ltd
Unionbridge Brewery Adelaide Hills Beer Ordinary Bitter	330 ml	Glass	Critical Path Pty Ltd Trading As Union Bridge	Marine Stores Ltd
Unionbridge Brewery Adelaide Hills Sparkling Apple Cider	330 ml	Glass	Critical Path Pty Ltd Trading As Union Bridge	Marine Stores Ltd
Unionbridge Brewery Adelaide Hills Sparkling Ginger Beer	330 ml	Glass	Critical Path Pty Ltd Trading As Union Bridge	Marine Stores Ltd
Unionbridge Brewery Adelaide Hills Sparkling Mead	330 ml	Glass	Critical Path Pty Ltd Trading As Union Bridge	Marine Stores Ltd
Unionbridge Brewery Adelaide Hills Sparkling Old English Lemonade	330 ml	Glass	Critical Path Pty Ltd Trading As Union Bridge	Marine Stores Ltd
Becks Beer	330 ml	Glass	DBG Australia Pty Ltd t/a Drinkworks	Marine Stores Ltd
Bonamys Apple Cider Tasmanian Cider Co	330 ml	Glass	DBG Australia Pty Ltd t/a Drinkworks	Marine Stores Ltd
Little Green Apple Cider	375 ml	Aluminium	DBG Australia Pty Ltd t/a Drinkworks	Marine Stores Ltd
Stella Artois Belgium Brewing Expertise	330 ml	Glass	DBG Australia Pty Ltd t/a Drinkworks	Marine Stores Ltd
Stella Artois Legere	330 ml	Glass	DBG Australia Pty Ltd t/a Drinkworks	Marine Stores Ltd
Strongbow Blossom Rose Sparkling Apple Cider	750 ml	Glass	DBG Australia Pty Ltd t/a Drinkworks	Marine Stores Ltd
Strongbow Blossom Rose Sparkling Apple Cider	330 ml	Glass	DBG Australia Pty Ltd t/a Drinkworks	Marine Stores Ltd
Strongbow Dry Apple Cider	355 ml	Glass	DBG Australia Pty Ltd t/a Drinkworks	Marine Stores Ltd
Strongbow Lower Carb Cider	355 ml	Glass	DBG Australia Pty Ltd t/a Drinkworks	Marine Stores Ltd
Strongbow Lower Carb Cider	375 ml	Aluminium	DBG Australia Pty Ltd t/a Drinkworks	Marine Stores Ltd
Strongbow Original Apple Cider	355 ml	Glass	DBG Australia Pty Ltd t/a Drinkworks	Marine Stores Ltd
Strongbow Original Apple Cider 3.5%	375 ml	Aluminium	DBG Australia Pty Ltd t/a Drinkworks	Marine Stores Ltd
Strongbow Original Genuine Apple Cider	375 ml	Aluminium	DBG Australia Pty Ltd t/a Drinkworks	Marine Stores Ltd
Strongbow Original Pear Cider	355 ml	Glass	DBG Australia Pty Ltd t/a Drinkworks	Marine Stores Ltd
Strongbow Sweet Apple Cider	355 ml	Glass	DBG Australia Pty Ltd t/a Drinkworks	Marine Stores Ltd
Dainton Beer Brunicorn Mythical IPA	355 ml	Aluminium	Daicom Australia Pty Ltd	Statewide Recycling
Dainton Beer Flamingo Pink Lemonade Sour	355 ml	Aluminium	Daicom Australia Pty Ltd	Statewide Recycling
Dainton Beer Kong Juice Double Hazy IPA	355 ml	Aluminium	Daicom Australia Pty Ltd	Statewide Recycling
Dainton Beer Peaches & S'Cream Oatscream NEIPA	355 ml	Aluminium	Daicom Australia Pty Ltd	Statewide Recycling
Dainton Beer Vienneipa Fancy Ice Cream Cake IPA	355 ml	Aluminium	Daicom Australia Pty Ltd	Statewide Recycling

Column 1	Column 2	Column 3	Column 4	Column 5
Product Name	Container Size	Container Type	Approval Holder	Collection Arrangements
Sangaria Richness And Aroma Coffee Cafe Au Lait	185 g	Can - Steel	Daiso Industries Australia Pty Ltd	Marine Stores Ltd
Sangaria Ume & Shiso Soda	335 ml	Glass	Daiso Industries Australia Pty Ltd	Marine Stores Ltd
Balter Eazy Hazy Pale Ale	375 ml	Aluminium	Emencee Pty Ltd t/as Balter Brewing	Statewide Recycling
Southern Ocean Soda Co Dry Cola	330 ml	Glass	Grace Strategic Pty Ltd	Statewide Recycling
Southern Ocean Soda Co Leatherwood Honey & Sea Salt	330 ml	Glass	Grace Strategic Pty Ltd	Statewide Recycling
Southern Ocean Soda Co Lemon Lime + Pepperberry	330 ml	Glass	Grace Strategic Pty Ltd	Statewide Recycling
Southern Ocean Soda Co Smoked Cola	330 ml	Glass	Grace Strategic Pty Ltd	Statewide Recycling
Southern Ocean Soda Co Tasmanian Sparkling Water	330 ml	Glass	Grace Strategic Pty Ltd	Statewide Recycling
Monday Distillery Dram & Dry Non Alcoholic Sugar Free	300 ml	Glass	Higher State Co	Marine Stores Ltd
Monday Distillery Dram Sour Non Alcoholic Sugar Free	300 ml	Glass	Higher State Co	Marine Stores Ltd
Green Time Aloe Vera Lychee	490 ml	PET	Konekt Enterprises Pty Ltd	Marine Stores Ltd
Green Time Aloe Vera Lychee	1490 ml	PET	Konekt Enterprises Pty Ltd	Marine Stores Ltd
Green Time Aloe Vera Natural Drink	490 ml	PET	Konekt Enterprises Pty Ltd	Marine Stores Ltd
Green Time Aloe Vera Natural Drink	1490 ml	PET	Konekt Enterprises Pty Ltd	Marine Stores Ltd
Green Time Aloe Vera Peach	490 ml	PET	Konekt Enterprises Pty Ltd	Marine Stores Ltd
Green Time Aloe Vera Peach	1490 ml	PET	Konekt Enterprises Pty Ltd	Marine Stores Ltd
OAK Chloe's Welcome To The Crumble	600 ml	LPB - Gable Top	Lactalis Australia Pty Ltd	Statewide Recycling
OAK Josh's Banoffee Choc Top	600 ml	LPB - Gable Top	Lactalis Australia Pty Ltd	Statewide Recycling
OAK Paul's S'more Please	600 ml	LPB - Gable Top	Lactalis Australia Pty Ltd	Statewide Recycling
Oak Plus Power Nutri Grain Choc Malt Flavour	500 ml	PET	Lactalis Australia Pty Ltd	Statewide Recycling
Oak Plus Power Nutri Grain Original Flavour	500 ml	PET	Lactalis Australia Pty Ltd	Statewide Recycling
Pauls Bluey Chocolate Flavoured Milk	250 ml	PET	Lactalis Australia Pty Ltd	Statewide Recycling
Pauls Bluey Strawberry Flavoured Milk	250 ml	PET	Lactalis Australia Pty Ltd	Statewide Recycling
Brooklyn Brand Pulp Art Hazy IPA Juicy & Tropical	355 ml	Aluminium	Lion Beer Spirits & Wine Pty Ltd t/as Lion Beer Australia	Marine Stores Ltd
James Squire Zero Alcohol Free	345 ml	Glass	Lion Beer Spirits & Wine Pty Ltd t/as Lion Beer Australia	Marine Stores Ltd
Little Creatures Radiator Seasonal Hot Choc Stout	355 ml	Aluminium	Lion Beer Spirits & Wine Pty Ltd t/as Lion Beer Australia	Marine Stores Ltd
Steel City Full Strength Lager	355 ml	Aluminium	Lion Beer Spirits & Wine Pty Ltd t/as Lion Beer Australia	Marine Stores Ltd
Amalfi Premium Lager	330 ml	Glass	Liquorland Australia Pty Ltd	Statewide Recycling
Beer Lager	500 ml	Aluminium	Liquorland Australia Pty Ltd	Statewide Recycling
Beer Pilsner	330 ml	Glass	Liquorland Australia Pty Ltd	Statewide Recycling
Bier Hoi Tall Boy Refreshing Ale	500 ml	Aluminium	Liquorland Australia Pty Ltd	Statewide Recycling
Brite Blonde Ultra Low Carb Lager	330 ml	Glass	Liquorland Australia Pty Ltd	Statewide Recycling
Maxx Dry Premium Lager Lower Carbs	330 ml	Glass	Liquorland Australia Pty Ltd	Statewide Recycling
San Juan Authentic Lager Beer	330 ml	Glass	Liquorland Australia Pty Ltd	Statewide Recycling
Smithy's Bitter	375 ml	Aluminium	Liquorland Australia Pty Ltd	Statewide Recycling
Smithy's Draught	375 ml	Aluminium	Liquorland Australia Pty Ltd	Statewide Recycling
Smithy's Dry Lager	330 ml	Glass	Liquorland Australia Pty Ltd	Statewide Recycling
Smithy's Gold	375 ml	Aluminium	Liquorland Australia Pty Ltd	Statewide Recycling
Smithy's Mid-Strength	330 ml	Glass	Liquorland Australia Pty Ltd	Statewide Recycling
Smithy's Premium Lager	330 ml	Glass	Liquorland Australia Pty Ltd	Statewide Recycling
Somma Seltzer Sparkling Water With A Hint Of Guava	250 ml	Aluminium	Liquorland Australia Pty Ltd	Statewide Recycling
Somma Seltzer Sparkling Water With A Hint Of Pineapple	250 ml	Aluminium	Liquorland Australia Pty Ltd	Statewide Recycling
Somma Seltzer Sparkling Water With A Hint Of Watermelon & Lime	250 ml	Aluminium	Liquorland Australia Pty Ltd	Statewide Recycling
Steamrail Pale Ale Ghost Of Eyre	640 ml	Glass	Liquorland Australia Pty Ltd	Statewide Recycling
Steamrail Pale Ale Ghost Of Eyre	330 ml	Glass	Liquorland Australia Pty Ltd	Statewide Recycling
Steamrail Summer Ale Tight Red Togs	330 ml	Glass	Liquorland Australia Pty Ltd	Statewide Recycling
Tinnies Hazy Pale Ale	375 ml	Aluminium	Liquorland Australia Pty Ltd	Statewide Recycling
Tinnies Hot Craft Bun Ale	375 ml	Aluminium	Liquorland Australia Pty Ltd	Statewide Recycling
Tinnies IPA	375 ml	Aluminium	Liquorland Australia Pty Ltd	Statewide Recycling
Tinnies Pacific Ale	375 ml	Aluminium	Liquorland Australia Pty Ltd	Statewide Recycling
Tinnies Pale Ale	375 ml	Aluminium	Liquorland Australia Pty Ltd	Statewide Recycling
Tinnies Ultra Low Alcohol Hoppy Ale	375 ml	Aluminium	Liquorland Australia Pty Ltd	Statewide Recycling
Tinnies XPA	375 ml	Aluminium	Liquorland Australia Pty Ltd	Statewide Recycling
Modus Former Tenant Red IPA	375 ml	Aluminium	MO Brewing Company Pty Ltd	Statewide Recycling
Modus Pale Ale	375 ml	Aluminium	MO Brewing Company Pty Ltd	Statewide Recycling
Modus Silent Knight Porter	375 ml	Aluminium	MO Brewing Company Pty Ltd	Statewide Recycling
Modus Sonic Prayer IPA	375 ml	Aluminium	MO Brewing Company Pty Ltd	Statewide Recycling
Modus Wippa Snippa Session Pale	375 ml	Aluminium	MO Brewing Company Pty Ltd	Statewide Recycling
Modus XPA	375 ml	Aluminium	MO Brewing Company Pty Ltd	Statewide Recycling
NORT Refreshing Ale 0.0% Alcohol	330 ml	Glass	MO Brewing Company Pty Ltd	Statewide Recycling
Ballistic Beer Co Eclipse Hazy IPA	375 ml	Aluminium	Mighty Craft Operations Pty Ltd	Statewide Recycling
Ballistic Beer Co Eclipse West Coast IPA	375 ml	Aluminium	Mighty Craft Operations Pty Ltd	Statewide Recycling

Column 1	Column 2	Column 3	Column 4	Column 5
Product Name	Container Size	Container Type	Approval Holder	Collection Arrangements
Ballistic Beer Co Imperial Brown Ale	375 ml	Aluminium	Mighty Craft Operations Pty Ltd	Statewide Recycling
Foghorn Brewery Red Right Hand Red IPA	375 ml	Aluminium	Mighty Craft Operations Pty Ltd	Statewide Recycling
JR Jetty Road Brewery Blueberry Sour Beer Sweet Salty & Sour	375 ml	Aluminium	Mighty Craft Operations Pty Ltd	Statewide Recycling
JR Jetty Road Brewery Milk Choc Stout Rich And Silky	375 ml	Aluminium	Mighty Craft Operations Pty Ltd	Statewide Recycling
JR Jetty Road Brewery The Haze Hazy Pale Ale	375 ml	Aluminium	Mighty Craft Operations Pty Ltd	Statewide Recycling
Sauce Brewing Co Collaboration Curacao Dreams Blue Curacao Milkshake IPA	375 ml	Aluminium	Mighty Craft Operations Pty Ltd	Statewide Recycling
Marionette Beer Melts Liquer				
Sauce Brewing Co Special Batch Big Red Double Red Rye IPA	375 ml	Aluminium	Mighty Craft Operations Pty Ltd	Statewide Recycling
Sauce Brewing Co Special Batch Celtic Rock Irish Stout	375 ml	Aluminium	Mighty Craft Operations Pty Ltd	Statewide Recycling
Sauce Brewing Co Special Batch Frisson Orange & Passionfruit Hard Seltzer Alcoholic Sparkling Water	375 ml	Aluminium	Mighty Craft Operations Pty Ltd	Statewide Recycling
Sauce Brewing Co Special Batch Frisson Raspberry Hard Seltzer Alcoholic Sparkling Water	375 ml	Aluminium	Mighty Craft Operations Pty Ltd	Statewide Recycling
Sauce Brewing Co Special Batch Oat Meme TDH Oat Cream TIPA	375 ml	Aluminium	Mighty Craft Operations Pty Ltd	Statewide Recycling
Sauce Brewing Co Special Batch Trubble & Squeak Mango Double NEIPA	375 ml	Aluminium	Mighty Craft Operations Pty Ltd	Statewide Recycling
Slipstream Brewing Co Fruit Cart Boysenberry Sour	375 ml	Aluminium	Mighty Craft Operations Pty Ltd	Statewide Recycling
Slipstream Brewing Co Fruit Cart Guava Sour	375 ml	Aluminium	Mighty Craft Operations Pty Ltd	Statewide Recycling
Slipstream Brewing Co Hop Burst IPA Mosaic Galaxy	375 ml	Aluminium	Mighty Craft Operations Pty Ltd	Statewide Recycling
Nexba Naturally Sugar Free Iced Tea Limoncello Orange	450 ml	PET	Nexba Beverages Pty Ltd	Statewide Recycling
Nexba Naturally Sugar Free Iced Tea Watermelon	450 ml	PET	Nexba Beverages Pty Ltd	Statewide Recycling
Nexba Naturally Sugar Free Pineapple Sparkling Infusion	450 ml	PET	Nexba Beverages Pty Ltd	Statewide Recycling
Woolworths Australian Spring Water	600 ml	PET	Nu Pure Beverages	Statewide Recycling
B Fit Dragon Fruit Flavour	473 ml	PET	S.C.Johnson & Son Pty Ltd	Statewide Recycling
B Fit Lemon Lime Flavour	473 ml	PET	S.C.Johnson & Son Pty Ltd	Statewide Recycling
B Fit Mango Flavour	473 ml	PET	S.C.Johnson & Son Pty Ltd	Statewide Recycling
Flying Power Energy Drink 99% Sugar Free	250 ml	Aluminium	S.Spitz Gesellschaft m.b.H	Statewide Recycling
Flying Power Energy Drink 99% Sugar Free	250 ml	Aluminium	S.Spitz Gesellschaft m.b.H	Statewide Recycling
Flying Power Energy Drink Guarana	250 ml	Aluminium	S.Spitz Gesellschaft m.b.H	Statewide Recycling
Flying Power Energy Drink Guarana 99.9% Sugar Free	250 ml	Aluminium	S.Spitz Gesellschaft m.b.H	Statewide Recycling
Flying Power Energy Drink Mango	500 ml	Aluminium	S.Spitz Gesellschaft m.b.H	Statewide Recycling
Flying Power Energy Drink Original	250 ml	Aluminium	S.Spitz Gesellschaft m.b.H	Statewide Recycling
Flying Power Energy Drink Original	250 ml	Aluminium	S.Spitz Gesellschaft m.b.H	Statewide Recycling
Flying Power Energy Drink Tropic	250 ml	Aluminium	S.Spitz Gesellschaft m.b.H	Statewide Recycling
Flying Power Energy Drink Tropic	250 ml	Aluminium	S.Spitz Gesellschaft m.b.H	Statewide Recycling
Flying Power Energy Drink Tropic 99.9% Sugar Free	250 ml	Aluminium	S.Spitz Gesellschaft m.b.H	Statewide Recycling
Flying Power Energy Drink Tropic 99.9% Sugar Free	250 ml	Aluminium	S.Spitz Gesellschaft m.b.H	Statewide Recycling
Flying Power Energy Drink Watermelon Flavour	500 ml	Aluminium	S.Spitz Gesellschaft m.b.H	Statewide Recycling
Jump Diet Sparkling Lemon Flavoured Drink	1250 ml	PET	Slades Beverages Pty Ltd	Statewide Recycling
Regal Diet Orange Passionfruit Mineral Water	1250 ml	PET	Slades Beverages Pty Ltd	Statewide Recycling
Regal Diet Tonic Water Mixer	1250 ml	PET	Slades Beverages Pty Ltd	Statewide Recycling
Regal Ginger Ale Mixer	1250 ml	PET	Slades Beverages Pty Ltd	Statewide Recycling
Regal Soda With Lime Mixer	1250 ml	PET	Slades Beverages Pty Ltd	Statewide Recycling
Regal Tonic Water Mixer	1250 ml	PET	Slades Beverages Pty Ltd	Statewide Recycling
Sunlit Orange Flavoured Soft Drink	1250 ml	PET	Slades Beverages Pty Ltd	Statewide Recycling
Sheep Dog Peanut Butter Whiskey	50 ml	PET	Southtrade International Pty Ltd	Statewide Recycling
Sheep Dog Peanut Butter Whiskey	200 ml	PET	Southtrade International Pty Ltd	Statewide Recycling
Southern Comfort HARD Apple	330 ml	Aluminium	Southtrade International Pty Ltd	Statewide Recycling
Southern Comfort HARD Peach	330 ml	Aluminium	Southtrade International Pty Ltd	Statewide Recycling
Spring Valley Apple & Blackcurrant Juice	300 ml	PET	Asahi Beverages Pty Ltd	Marine Stores Ltd
Spring Valley Apple Juice	300 ml	PET	Asahi Beverages Pty Ltd	Marine Stores Ltd
Spring Valley Banana & Berry Nectar	300 ml	PET	Asahi Beverages Pty Ltd	Marine Stores Ltd
Spring Valley Mango & Banana Nectar	300 ml	PET	Asahi Beverages Pty Ltd	Marine Stores Ltd

Column 1	Column 2	Column 3	Column 4	Column 5
Product Name	Container Size	Container Type	Approval Holder	Collection Arrangements
Spring Valley Orange & Mango Juice	300 ml	PET	Asahi Beverages Pty Ltd	Marine Stores Ltd
Spring Valley Orange Juice	300 ml	PET	Asahi Beverages Pty Ltd	Marine Stores Ltd
Spring Valley Pineapple Juice	300 ml	PET	Asahi Beverages Pty Ltd	Marine Stores Ltd
Spring Valley Tomato Juice	300 ml	PET	Asahi Beverages Pty Ltd	Marine Stores Ltd
G Active Electrolyte Water No Sugar Grape	600 ml	PET	Asahi Beverages Pty Ltd	Statewide Recycling
Westcliff Apple Juice	250 ml	PET	Asahi Beverages Pty Ltd	Statewide Recycling
Woolworths Diet Apple & Berry Flavour With Sparkling Mineral Water No Added Sugar	1250 ml	PET	Tru Blu Beverages Pty Limited	Flagcan Distributors
Woolworths Diet Blood Orange Flavour With Sparkling Mineral Water No Added Sugar	1250 ml	PET	Tru Blu Beverages Pty Limited	Flagcan Distributors
Woolworths Diet Orange & Passionfruit Flavour With Sparkling Mineral Water No Added Sugar	1250 ml	PET	Tru Blu Beverages Pty Limited	Flagcan Distributors
Woolworths Lightly Sparkling Spring Water Infusions With A Hint Of Berry Flavour No Sugar	1250 ml	PET	Tru Blu Beverages Pty Limited	Flagcan Distributors
Woolworths Lightly Sparkling Spring Water Infusions With A Hint Of Lemon Flavour No Sugar	1250 ml	PET	Tru Blu Beverages Pty Limited	Flagcan Distributors
Woolworths Lightly Sparkling Spring Water Infusions With A Hint Of Lime Flavour No Sugar	1250 ml	PET	Tru Blu Beverages Pty Limited	Flagcan Distributors
Woolworths Lightly Sparkling Spring Water Refreshing	1250 ml	PET	Tru Blu Beverages Pty Limited	Flagcan Distributors
Woolworths Refreshing Soda Water	1250 ml	PET	Tru Blu Beverages Pty Limited	Flagcan Distributors
Woolworths Refreshingly Bubbly Sparkling Mineral Water	1250 ml	PET	Tru Blu Beverages Pty Limited	Flagcan Distributors
Woolworths Refreshingly Bubbly Sparkling Mineral Water	1250 ml	PET	Tru Blu Beverages Pty Limited	Flagcan Distributors
Woolworths Refreshing Cola	1250 ml	PET	Tru Blu Beverages Pty Limited	Flagcan Distributors
Woolworths Refreshing Cola Sugar Zero	1250 ml	PET	Tru Blu Beverages Pty Limited	Flagcan Distributors
Woolworths Refreshing Diet Dry Ginger Ale	1250 ml	PET	Tru Blu Beverages Pty Limited	Flagcan Distributors
Woolworths Refreshing Diet Tonic Water	1250 ml	PET	Tru Blu Beverages Pty Limited	Flagcan Distributors
Woolworths Refreshing Dry Ginger Ale	1250 ml	PET	Tru Blu Beverages Pty Limited	Flagcan Distributors
Woolworths Refreshing Ginger Beer	1250 ml	PET	Tru Blu Beverages Pty Limited	Flagcan Distributors
Woolworths Refreshing Lemon Flavoured	1250 ml	PET	Tru Blu Beverages Pty Limited	Flagcan Distributors
Woolworths Refreshing Lemon Flavoured Sugar Zero	1250 ml	PET	Tru Blu Beverages Pty Limited	Flagcan Distributors
Woolworths Refreshing Lemon Lime & Bitters	1250 ml	PET	Tru Blu Beverages Pty Limited	Flagcan Distributors
Woolworths Refreshing Lemonade	1250 ml	PET	Tru Blu Beverages Pty Limited	Flagcan Distributors
Woolworths Refreshing Lemonade Sugar Zero	1250 ml	PET	Tru Blu Beverages Pty Limited	Flagcan Distributors
Woolworths Refreshing Orange Flavoured	1250 ml	PET	Tru Blu Beverages Pty Limited	Flagcan Distributors
Woolworths Refreshing Passionfruit Flavoured	1250 ml	PET	Tru Blu Beverages Pty Limited	Flagcan Distributors
Woolworths Refreshing Pineapple Flavoured	1250 ml	PET	Tru Blu Beverages Pty Limited	Flagcan Distributors
Woolworths Refreshing Raspberry Flavoured	1250 ml	PET	Tru Blu Beverages Pty Limited	Flagcan Distributors
Woolworths Refreshing Soda Water	1250 ml	PET	Tru Blu Beverages Pty Limited	Flagcan Distributors
Woolworths Refreshing Soda Water	300 ml	Glass	Tru Blu Beverages Pty Limited	Flagcan Distributors
Woolworths Refreshing Tonic Water	1250 ml	PET	Tru Blu Beverages Pty Limited	Flagcan Distributors

FIRE AND EMERGENCY SERVICES ACT 2005

SECTION 78

Fire Danger Season

THE South Australian Country Fire Service hereby:

- Fixes the date of the Fire Danger Season within the part of the State defined as the Upper South East Fire Ban District so as to end on 30 April 2021.
- Fixes the date of the Fire Danger Season within the part of the State defined as the Yorke Peninsula Fire Ban District so as to end on 15 April 2021.

Dated: 1 April 2021

MARK JONES QFSM
Chief Officer
SA Country Fire Service

FISHERIES MANAGEMENT ACT 2007

SECTION 115

Exemption Number ME9903150

TAKE NOTICE that pursuant to section 115 of the *Fisheries Management Act 2007*, the holders of Marine Scalefish Fishery licences listed in Schedule 1 (the 'exemption holders'), or their registered masters, are exempt from the provisions of Section 70 of the *Fisheries Management Act 2007*, and Regulation 5(b) and Schedule 7 of the *Fisheries Management (General) Regulations 2017* but only insofar as the exemption holder may use a Sardine net for the purposes of trade or business in the waters described in Schedule 2 (the "exempted activity"), subject to the conditions set out in Schedule 3, from 1 April 2021 until 31 March 2022, unless this notice is varied or revoked earlier.

SCHEDULE 1

Licence number	Licence holder
M262	Sime Sarin
M273	Anne Tapley
M354	Mario Valcic
M324	Nansi Nelligan
M429	Sime Sarin
M491	Sime Sarin
M505	Peter White
M274	Brendan Sheehy

SCHEDULE 2

- The waters of or near Coffin Bay contained within and bounded by a line commencing at Mean High Water Springs closest to 34°25'44.84" South, 135°12'22.73" East (Point Sir Isaac), then easterly to the location on Mean High Water Springs closest to 34°25'06.25" South, 135°21'31.65" East (Frenchman Bluff), then beginning southerly following the line of Mean High Water Springs to the location on Mean High Water Springs closest to 34°31'19.92" South, 135°22'38.52" East, then westerly to the location on Mean High Water Springs closest to 34°31'19.92" South, 135°21'12.12" East (Point Longnose), then beginning northerly following the line of Mean High Water Springs to the point of commencement (GDA94).
- Waters adjacent to Port Lincoln west of the geodesic from the location on Mean High Water Springs closest to 34°32'30.60" South, 136°05'19.80" East (Point Bolingbroke) to the location on Mean High Water Springs closest to latitude 34°43'43.80" South, longitude 135°59'37.80" East (Cape Donington) - excluding those waters contained within and bounded by a line commencing at Mean High Water Springs at the shore end of the North Shields jetty, then south-easterly to Maria Point on Boston Island, then beginning southerly following the line of Mean High Water Springs to the light at Point Fanny, then west-south-westerly to the most northerly point of Billy Lights Point, then beginning south-westerly following the line of Mean High Water Springs to the point of commencement (GDA94).

SCHEDULE 3

- This exemption is valid only in respect of fishing activities undertaken on boats that are registered and endorsed on the exemption holder's Marine Scalefish Fishery licence.
- The exempted activity may only be undertaken using a registered Sardine net that is endorsed on the exemption holder's Marine Scalefish Fishery licence, and is being used pursuant to that licence and the conditions of that licence.
- The exempted activity must not be undertaken in waters less than ten (10) metres in depth.
- The exempted activity may only be undertaken using one Sardine net to take Australian Sardine or Australian Anchovy at any one time.
- Whilst engaged in the exempted activity the exemption holder must not use any other registered device endorsed on their Marine Scalefish Fishery licence.
- The exemption holder must notify the Department of Primary Industries and Regions (PIRSA) Fishwatch on 1800 065 522 prior to conducting the exempted activity and provide the following information:
 - The place and time of departure;
 - The place and time of landing; and
 - Exemption number.
- While engaged in the exempted activity the exemption holder must have in their possession the copy of this notice, and produce that notice to a Fisheries Officer upon request.

This notice does not purport to override the provisions or operation of any other Act including, but not limited to, the *Marine Parks Act 2007*. The exemption holder and his agents must comply with any relevant regulations, permits, requirements and directions from the Department of Environment and Water when undertaking activities within a marine park.

Dated: 20 March 2021

PROF GAVIN BEGG
Executive Director
Fisheries and Aquaculture
Delegate of the Minister for Primary Industries and Regional Development

FISHERIES MANAGEMENT ACT 2007

SECTION 79

Revocation—Commercial Snapper Catch Limits for the Waters of the South East

Pursuant to Section 79 of the *Fisheries Management Act 2007*, I Professor Gavin Begg, Executive Director Fisheries and Aquaculture, delegate of the Minister for Primary Industries and Regional Development, hereby revoke the declaration titled *Commercial Snapper Catch Limits for the Waters of the South East* dated 25 January 2021 published in the *South Australian Government Gazette* dated 28 January 2021, being the first notice on page 215.

This revocation will come into force at 23:59 hours on Thursday 1 April 2021.

Dated: 1 April 2021

PROFESSOR GAVIN BEGG
Executive Director
Fisheries and Aquaculture
Delegate of the Minister for Primary Industries and Regional Development

FISHERIES MANAGEMENT ACT 2007

SECTION 79

*South East Snapper Fishing Arrangements—
Commercial Snapper Closure for the Waters of the South East*

TAKE NOTICE that pursuant to Section 79 of the *Fisheries Management Act 2007* (Act), I Professor Gavin Begg, Executive Director Fisheries and Aquaculture, delegate of the Minister for Primary Industries and Regional Development, hereby declare that it shall be unlawful for a person fishing pursuant to a Marine Scalefish Fishery, Southern Zone Rock Lobster Fishery, Northern Zone Rock Lobster Fishery or Lakes and Coorong Fishery licence issued under Part 6 of the Act to engage in the class of fishing activity specified in Schedule 1, and or to have possession or control of aquatic resources of the species specified in Schedule 2, during the period specified in Schedule 3.

SCHEDULE 1

The act of taking Snapper in all waters of the South East.

SCHEDULE 2

Being in possession or control of any Snapper taken from the waters of the South East.

SCHEDULE 3

From: 12:01 hours on 2 April 2021 until 23:59 hours on 30 June 2021.

For the purpose of this notice:

Snapper—means *Chrysophrys auratus*;

Waters of the South East—The waters of the South East comprising the waters of the State of South Australia contained within and bounded by a line commencing at a location on mean high water springs closest to 35°38'33.77" (35°38.563') South, 138°31'20.80" (138°31.347') East (Newland Head), then southwesterly to a location on the mean high water springs closest to 35°50'29.14" (35°50.486') South, 138°08'05.67" (138°08.095') East (Cape Willoughby), then beginning westerly along the line of mean high water springs to the location closest to 35°53'11.26" (35°53.188') South, 136°32'3.92" (136°32.065') East (Vennachar Point), then continuing south along the meridian of longitude 136°32'36" (136°32.600') East to the southern limit of the waters of the State, then northeasterly along said boundary to its intersection with the eastern border of the State of South Australia near 38°03'23.36" (38°03.389') South, 140°57'56.86" (140°57.948') East, then beginning along the eastern border of the State of South Australia to a location on the mean high water springs closest to 38°03'23.36" (38°03.389') South, 140°57'56.86" (140°57.948') East, then beginning westerly following the line of mean high water springs to the point of commencement.

For the purpose of this notice all lines are geodesics based on the Geocentric Datum of Australia 2020 (GDA2020). GDA2020 has the same meaning as in the *National Measurement (Recognized-Value Standard of Measurement of Position) Determination 2017* made under Section 8A of the *National Measurement Act 1960* of the Commonwealth. All co-ordinates are expressed in terms of GDA2020.

Dated: 1 April 2021

PROFESSOR GAVIN BEGG
Executive Director
Fisheries and Aquaculture

Delegate of the Minister for Primary Industries and Regional Development

FISHERIES MANAGEMENT ACT 2007

SECTION 79

Temporary Spatial Closure for the Commercial Blue Crab Fishery

Pursuant to Section 79 of the *Fisheries Management Act 2007*, I Gavin Begg, Executive Director Fisheries and Aquaculture, delegate of the Minister for Primary Industries and Regional Development, hereby declare that it shall be unlawful for a person to engage in a fishing activity pursuant to a fishery licence in respect of the Blue Crab Fishery authorising the class of fishing activity specified in Schedule 1 within the area described in Schedule 2 during the period specified in Schedule 3.

SCHEDULE 1

The act of taking Blue Swimmer Crabs (*Portunus armatus*).

SCHEDULE 2

1. All waters landward of a line commencing at the seaward end of the southern Outer Harbor breakwater closest to latitude 34°47'18.96"S, longitude 138°28'00.12"E, then westerly along the geodesic to latitude 34°47'12.12"S, longitude 138°24'54.00"E, then south-southeasterly along the geodesic to latitude 35°02'30.84"S, longitude 138°29'16.44"E, then east along the parallel of latitude 35°02'30.84"S to the point on mean high water springs closest to latitude 35°02'30.84"S, longitude 138°30'37.44"E.

All waters landward of a line commencing at the seaward end of the northern Outer Harbor breakwater closest to latitude 34°47'02.52"S, longitude 138°28'12.12"E, then northwesterly along the geodesic to latitude 34°44'51.06"S, longitude 138°26'40.80"E (spoil ground navigation mark), then northeasterly along the geodesic to the point on mean high water springs closest to latitude 34°41'36.84"S, longitude 138°28'24.36"E.

All waters in the area contained within 2 nautical miles (NM) from the boat ramps at the following locations:

- Ardrossan (latitude 34°26'05.52"S, longitude 137°55'02.70"E);
 - Black Point (latitude 34°36'22.74"S, longitude 137°52'55.38"E);
 - Port Vincent (latitude 34°46'39.96"S, longitude 137°51'46.44"E);
 - Stansbury (latitude 34°54'13.62"S, longitude 137°47'51.66"E).
2. **Wallaroo**—the State waters of or near Wallaroo contained within 2 nautical miles from an approximate point location of 33°55'34.415" South, 137°37'26.060" East, but excluding any land or waters so encompassed that lie landward of the line of Mean High Water Springs.
 - Moonta**—the State waters of or near Moonta contained within 2 nautical miles from an approximate point location of 34°04'28.397" South, 137°32'48.225" East, but excluding any land or waters so encompassed that lie landward of the line of Mean High Water Springs.

Franklin Harbor—in the State waters of or near Franklin Harbor contained within and bounded by a line commencing at mean high water springs closest to 33°43'34.047" South, 136°59'25.230" East, then south-westerly to the location on mean high water springs closest to 33°44'25.604" South, 136°58'11.766" East, then beginning northerly following the line of mean high water springs to the point of commencement, but excluding any land or waters so encompassed that lie landward of the line of Mean High Water Springs.

SCHEDULE 3

From 2 April 2021 until 11.59pm 5 April 2021.

For the purposes of this notice all lines are geodesics and coordinates are expressed in terms of the Geocentric Datum of Australia 2020 (GDA2020). GDA2020 has the same meaning as in the *National Measurement (Recognized-Value Standard of Measurement of Position) Determination 2017* made under section 8A of the *National Measurement Act 1960* of the Commonwealth.

Dated: 1 April 2021

PROFESSOR GAVIN BEGG
Executive Director
Fisheries and Aquaculture

Delegate of the Minister for Primary Industries and Regional Development

HOUSING IMPROVEMENT ACT 2016

Rent Control

The Minister for Human Services Delegate in the exercise of the powers conferred by the *Housing Improvement Act 2016*, does hereby fix the maximum rental per week which shall be payable subject to Section 55 of the *Residential Tenancies Act 1995*, in respect of each house described in the following table. The amount shown in the said table shall come into force on the date of this publication in the *Gazette*.

Address of Premises	Allotment Section	Certificate of Title Volume/Folio	Maximum Rental per week payable
17 Robert Street, Moonta SA 5558	Allotment 91 Filed plan 170096 Walleroo	CT5313/144	\$125.00
3 Brigalow Avenue, Kensington Gardens SA 5068	Allotment 94 Filed Plan 140155 Hundred of Adelaide	CT5406/67	\$210.00

Dated: 1 April 2021

CRAIG THOMPSON
Acting Housing Regulator and Registrar
Housing Safety Authority, SAHA
Delegate of Minister for Human Services

HOUSING IMPROVEMENT ACT 2016

Rent Control Revocations

Whereas the Minister for Human Services Delegate is satisfied that each of the houses described hereunder has ceased to be unsafe or unsuitable for human habitation for the purposes of the *Housing Improvement Act 2016*, notice is hereby given that, in exercise of the powers conferred by the said Act, the Minister for Human Services Delegate does hereby revoke the said Rent Control in respect of each property.

Address of Premises	Allotment Section	Certificate of Title Volume/Folio
17 Waring Street, Kadina SA 5554	Allotment 634 & 635 Filed Plan 198005 & 198006 Hundred of Wallaroo	CT2203/190, (previous) CT5556/824, CT5556/825
Section 4 Gribble Road, Port Germein SA 5495	Section 4 Hundred Plan 330200 Hundred of Baroota	CT1081/8, CT5844/66, CT5887/603
52 Hombsch Road, Cobdogla SA 5346 (PKA Section 434)	Sections 399 & 434 Hundred Plan 40500 Hundred of Cobdogla IA	CL916/39, CT5932/78
8A Bertie Street, West Hindmarsh SA 5007	Allotment 67 Deposited Plan 955 Hundred of Yatala	CT1829/141, CT5719/383
41 Enterprise Road, Elizabeth East SA 5112	Allotment 201 Primary Community Plan 25750 Hundred of Munno Para	CT6048/883

Dated: 1 April 2021

CRAIG THOMPSON
Acting Housing Regulator and Registrar
Housing Safety Authority, SAHA
Delegate of Minister for Human Services

MENTAL HEALTH ACT 2009

Authorised Medical Practitioner

NOTICE is hereby given in accordance with Section 93(1) of the *Mental Health Act 2009*, that the Chief Psychiatrist has determined the following person as an Authorised Medical Practitioner:

Gopika Pillai Asokan

A determination will be automatically revoked upon the person being registered as a specialist psychiatrist with the Australian Health Practitioner Regulation Agency and as a fellow of the Royal Australian and New Zealand College of Psychiatrists.

Dated: 26 March 2021

DR J. BRAYLEY
Chief Psychiatrist

MINING ACT 1971

Application for a Mining Lease

Notice is hereby given in accordance with Section 56H of the *Mining Act 1971*, that an application for a Mining Lease over the undermentioned mineral claim has been received:

Applicant: Clay & Mineral Sales Pty Ltd
Claim Number: 4489
Location: CL 6180/595, Mount Arden area, approximately 28 km north-northwest of Port Augusta
Area: 6.15 hectares approximately
Purpose: Construction Materials (Sand)
Reference: 2019/001310

To arrange an inspection of the proposal at the Department for Energy and Mining, please call the Department on (08) 8463 3103.

An electronic copy of the proposal can be found on the Department for Energy and Mining website:

http://energymining.sa.gov.au/minerals/mining/public_notices_mining

Written submissions in relation to this application are invited to be received at the Department for Energy and Mining, Mining Regulation, Attn: Business Support Officer, GPO Box 320, Adelaide SA 5001 or dem.miningregrehab@sa.gov.au by no later than 14 April 2021.

The delegate of the Minister for Energy and Mining is required to have regard to these submissions in determining whether to grant or refuse the application and, if granted, the terms and conditions on which it should be granted.

When you make a written submission, that submission becomes a public record. Your submission will be provided to the applicant and may be made available for public inspection.

J. MARTIN
Mining Registrar
Delegate for the Minister for Energy and Mining
Department for Energy and Mining

MINING ACT 1971

Intention to Grant Exploration Licences

Notice is hereby given, in accordance with Section 28(5) of the *Mining Act 1971* (SA) as in force immediately before the lodgement date stated below that the delegate of the Minister for Energy and Mining intends to grant Exploration Licences over the areas described below.

Applicant: Peninsula Exploration Pty Ltd
Location: Minnipa area—approximately 90 km east of Streaky Bay
Term: 6 years
Area in km²: 973
Reference number: 2020/00168
Lodgement Date: 7 July 2020

Applicant: Peninsula Exploration Pty Ltd
Location: Mount Damper area—approximately 35 km west of Wudinna
Term: 6 years
Area in km²: 452
Reference number: 2020/00169
Lodgement Date: 7 October 2020

Applicant: Peninsula Exploration Pty Ltd
Location: Yantanabie area—approximately 60 km northeast of Streaky Bay
Term: six years
Area in km²: 875
Reference number: 2020/00170
Lodgement Date: 7 October 2020

Applicant: Peninsula Exploration Pty Ltd
Location: Poochera area—approximately 10 km east of Streaky Bay
Term: 6 years
Area in km²: 496
Reference number: 2020/00181
Lodgement Date: 19 October 2020

Plans and co-ordinates can be found on the Department for Energy and Mining website: http://energymining.sa.gov.au/minerals/exploration/public_notices/exploration_licence_applications or by contacting Mineral Tenements on (08) 8463 3103.

Community information on mineral exploration licence processes and requirements under the *Mining Act 1971* is available from: http://energymining.sa.gov.au/minerals/exploration/public_notices/exploration_licence_applications or hard copy on request to Mineral Tenements.

Dated: 1 April 2021

J. MARTIN
Mining Registrar
Delegate for the Minister for Energy and Mining
Department for Energy and Mining

MINING ACT 1971

PART 10A

Terms of Reference for Metallic and Industrial Mineral Transitional PEPRs

This Terms of Reference applies to mining leases (ML) and miscellaneous purpose licences (MPLs) for the recovery of metallic or industrial minerals (excluding coal and uranium), where, as at 1 January 2021, that ML or MPL:

1. has a PEPR that transitioned by virtue of Regulation 114 of the repealed *Mining Regulations 2011*, being:
 - (a) an exploration work approval (EWA) under Regulation 56(b) of the repealed *Mining Regulations 1998*; or
 - (b) a declaration of environmental factors (DEF) imposed under Regulation 56(b) of the repealed *Mining Regulations 1998* or by a condition attached to an exploration licence (or both); or
 - (c) a program for mining and rehabilitation of land (MARP) under Regulation 42(b) of the repealed *Mining Regulations 1998*; or
2. has a PEPR that transitioned by virtue of Section 70DA of the *Mining Act 1971*, being:
 - (a) a development program (ADP) approved under Regulation 9 of the *Mines and Works Inspection Regulations 2013*; or
3. was granted prior to 2011 and does not have a program under part 10A of the *Mining Act 1971* and must comply with the transitional provision in Schedule 5, Clause 7 of the *Mining Regulations 2020*.

A Program for Environment Protection and Rehabilitation (transitional PEPR) under Part 10A of the *Mining Act 1971* for the recovery of metallic or industrial minerals must:

- comply with Sections 70B and 70C of the *Mining Act 1971*, Regulations 63, 64 and 66 of the *Mining Regulations 2020* and any determinations set out in this Terms of Reference; and
- be accompanied by a declaration of accuracy that complies with Regulation 84 of the *Mining Regulations 2020*; and
- be accompanied by the relevant application fee.

FORM OF THE PEPR

A transitional PEPR for an ML and/or MPL for minerals or industrial minerals must, in accordance with Section 70B(4a) of the *Mining Act 1971*, be submitted to the Minister for approval in the following form, unless otherwise specified by the Director of Mines or an authorised officer:

- an electronic version of the transitional PEPR must be submitted online through the relevant government website, or if approved by the Director of Mines or an authorised officer, submitted via email, post or courier and should be marked 'Attention: Mining Assessments'
- each page, plan or other separate sheet must include the tenement number(s), date of the transitional PEPR preparation and sequential page numbering; and
- the electronic version must be submitted in one single Acrobat PDF file or if requested by the Director of Mines or an authorised officer, Microsoft Word compatible files must be submitted.

PEPR

A transitional PEPR for an ML and/or MPL must comply with Sections 70B and 70C of the *Mining Act 1971* and Regulations 63, 64 and 66 of the *Mining Regulations 2020*, and must comply with the following determinations of this Terms of Reference as set out below:

1. DESCRIPTION OF THE ENVIRONMENT

In accordance with Regulation 63(1)(a), the Minister determines that a mineral tenement to which this Terms of Reference applies must include a description of the features of the environment that are expected to be affected by the proposed operations in accordance with Regulation 63(1)(a)(i) of the *Mining Regulations 2020* and as set out in this Terms of Reference.

Each of the elements of the existing environment (as defined in Section 6(4) of the *Mining Act 1971*) listed in Clauses 1.1-1.20 must be described only to the extent that they may need to be considered in assessing the potential impacts of the proposed operations. If the element is not likely to be impacted by the operation, a statement to that effect must be included.

1.1 Topography and landscape

Provide a description and map (as per 7.1.1.1) of the topography and landscape, detailing the:

- tenement area; and
- general surroundings.

1.2 Climate

Provide:

- a summary of rainfall and temperature patterns, evaporation rates, and wind directions and speed (including maximum wind gusts); and
- details of the maximum average recurrence interval or annual exceedance probability rainfall event used for the operational and closure design of the project, and the justification for the value(s) selected.

1.3 Topsoil and subsoil

Provide:

- a description of the soil profile (type and depth), and the characteristics and/or productivity of all soils on the tenement area (show this information on a map as per 7.1.1.2 if there is a variation in soils over the tenement area); and
- identify any soil characteristics, including (but not limited to) erodibility, acid sulfate, sodic or non-wettable soils, that may require control measures to reduce environmental impacts during operations or rehabilitation.

1.4 Geological environment

Provide a description of the following, as a minimum:

- regional geology
- local geology within the tenement area and geological map(s) (as per 7.1.1.2), including but not limited to:
 - location, dimensions and orientation (dip and strike), and extent of the mineral resource and ore reserve
 - location and composition of all rock types and rock units that are proposed to be disturbed
 - interpretation of the stratigraphy of the rocks hosting the deposit as well as any overlying and adjacent rock units; and
 - an indication of the potential for extension to the orebody
- representative cross-sections and long section (as per 7.2.1.1) of the geology of the tenement area; and
- the exploration data on which the geological interpretation was based.

1.5 Geochemistry and geohazards

Provide:

- a geochemical assessment of all rock types that are proposed to be disturbed, based on representative sampling and analysis that includes the identification and quantification of, but not limited to, sulfide minerals that have the potential to generate acid or mobilise metals into the environment; and
- a mineralogical assessment of all the rock types that are proposed to be disturbed, based on representative sampling and analysis for the presence and quantification of (but not limited to) radioactive minerals, asbestiform minerals or minerals that have the potential to produce respirable silica.

Describe the potential for any of the following natural geohazards to be present in the tenement area and show on a map:

- structural instability, including slips, faults, karst features or geological discontinuities; and
- major seismic events (based on historical data).

1.6 Groundwater

If all proposed mining operations are to occur at least 3 m above the seasonally high water table, provide:

- a statement that all proposed mining operations are to occur at least 3 m above the seasonally high water table
- a statement that the proposed mining operations will not/are unlikely to increase the seasonally high water table to within 3 m of the mining operations anywhere within the lease tenement area
- an assessment of the position of the seasonally high water table beneath the entire lease tenement area; and
- the drillhole, borehole and hydrogeological data and information the assessment is based on.

If any part of the proposed mining operations is likely to occur within 3 m of the seasonally high water table, or the proposed mining operations will/are likely to increase the seasonally high water table to within 3 m of the mining operations, or the proposed mining operations are likely to intersect aquifer unit(s), provide:

- a statement describing if the tenement area is within an area where the water resources are prescribed under the *Landscape South Australia Act 2019* and details on the current availability of groundwater resources within the prescribed area
- a description of the local and regional hydrogeology, detailing both the stratigraphy and hydrostratigraphy
- a detailed baseline description of the groundwater characteristics and flow dynamics for aquifers within the tenement area which includes:
 - static water levels and groundwater heads/groundwater elevations, including seasonal fluctuations for each aquifer
 - baseline groundwater hydrochemistry and mineralogy, including any seasonal fluctuations and spatial variability for each aquifer
 - aquifer properties including hydraulic conductivity, transmissivity, specific yield, storage coefficient, total porosity, effective porosity and aquifer thickness
 - recharge and discharge mechanisms
 - hydrogeological characteristics of confining strata, including hydraulic conductivity and thickness
 - connectivity between the proposed mining aquifer and lateral, overlying or underlying aquifers and surface water
 - conceptualisation of the hydrogeology: a summary of all above and a description of the hydrogeological setting considered important for impact assessment; and
 - a preliminary impact assessment/numerical model of groundwater flow (and contaminant transport model, if applicable), based on the conceptual hydrogeology.
- local and regional potentiometric surface/groundwater elevation map(s) (as per 7.1.1.3) for each aquifer within the tenement area
- cross-section(s) (as per 7.2.1.2) of the hydrostratigraphy
- the environmental value of each aquifer determined according to the *Environment Protection (Water Quality) Policy 2015*, or any subsequent updates
- a description of the existence, location, condition and value of all aquatic, terrestrial and subterranean Groundwater Dependent Ecosystems (GDEs) within the tenement area and within and immediately surrounding the extent of predicted hydrogeological impact of the proposed mine operations; and
- an assessment of any current or historical use of local groundwater by the landowner(s) and other users which includes a baseline survey of bores, including depth to groundwater, groundwater quality, bore construction details, status and purpose and collar/ground elevations.

1.7 Surface water

Provide a topographic map (as per 7.1.1.1) and description of the current drainage patterns for the tenement area and water catchment including:

- location of watercourses, drains, dams and wetlands
- surface water catchment boundaries
- direction of drainage and discharge from the tenement area
- a statement describing if the tenement area is within an area where the water resources are prescribed under the *Landscape South Australia Act 2019*, and provide details on the current availability of water resources within the prescribed area
- a statement if the tenement area is within a water protection area including areas under the *River Murray Act 2003*
- a statement as to whether the application falls within the Murray Darling Basin; and
- groundwater—surface water interactions.

Provide water quality data for identified watercourses where there is potential for discharge into that watercourse from the proposed operation (whether intentional or not). Should identified watercourses be ephemeral, and it is not possible to collect water samples, provide a characterisation of sediments sampled from the watercourse bed upstream and downstream of the tenement area.

If there is potential for changing a flow regime (including change in flow volume) or discharge into these watercourses from the proposed operations, an assessment of the use of this water by the landowner, downstream users and water dependent ecosystems must be included.

1.8 Vegetation, weeds and plant pathogens

Provide:

- a description and map (as per 7.1.1.1) of existing flora (native and introduced) in the tenement area and surroundings
- the State conservation status and habitat value of native vegetation present in the tenement area
- a description of the presence of *Commonwealth Environment Protection and Biodiversity Conservation Act 1999*, listed species and ecological communities
- a description of the extent the tenement area and adjoining land is affected or potentially affected by pathogens and prescribed weeds; and
- if known, a description of the history of land use to identify if the existing vegetation is the result of deliberate cultivation or natural regrowth arising from previous clearance.

1.9 Fauna

Describe the native and feral fauna that may be present in the tenement area noting State or Commonwealth conservation status of all species.

1.10 Caves

If the tenement area is within, or near to, known caves or significant limestone formations, a survey for the presence of caves must be performed.

Provide a summary of the results of the survey and describe the presence of any caves in karst (limestone) areas within, or near to, the tenement area and show on a map (as per 7.1.1.5).

1.11 Local community

Provide:

- a description of the local population, the economy, services and employment; and
- details of nearest town or urban areas, with a summary of the demographics of the local population.

1.12 Landowners and land use

Provide a description of:

- land ownership for all titles within and adjacent to the tenement area
- land use (historical and current) for the tenement area and the surrounding areas
- the zoning as defined by the Planning and Design Code or relevant council development plans
- policies relevant to the tenement area, including region or council wide, zone specific and sub areas within a zone
- known plans for potential future land use changes by other parties; and
- any other interests or restrictions on the tenement area, including:
 - public utility easements
 - if the application is within land used for defence purposes, including (but not limited to) the Woomera Prohibited Area or the Cultana Army Training Area
 - any overlapping or adjacent tenements under the *Mining Act 1971*, or *Petroleum and Geothermal Energy Act 2000*.

1.13 Proximity to infrastructure and housing

Provide information and a map (as per 7.1.1.4):

- identifying residences within and near the tenement area
- identifying other human infrastructure such as (but not limited to) schools, hospitals, commercial or industrial sites, roads, sheds, bores, dams, ruins, pumps, cemeteries, scenic lookouts, roads, railway lines, fences, transmission lines, gas and water pipelines, and telephone lines (both underground and above ground); and
- identifying public roads to be utilised or affected as part of proposed operations, including an estimate of the existing traffic movements.

1.14 Exempt land

Provide a description and map (as per 7.1.1.4) of any applicable exempt land under Section 9 of the *Mining Act 1971*.

1.15 Amenity

Provide a description of scenic or aesthetic values for the tenement area and immediate surrounds, including features of community, tourist or visitor interest.

1.16 Air quality

Provide a description of the existing levels of dust and contributors to air quality including odour (both natural and anthropogenic).

1.17 Noise

Provide a description and measurement data of the existing levels of noise and contributors to noise (both natural and anthropogenic).

1.18 Heritage (Aboriginal, European, geological)

Detail and show on a map (as per 7.1.1.1):

- any registered heritage sites in or adjacent to the tenement areas that are protected under legislation (in so far as may be permitted under the relevant legislation); and
- include a statement concerning whether or not an Aboriginal cultural heritage survey has been conducted by the proponent and if so, the results of the survey.

1.19 Proximity to conservation areas

Provide:

- information and a map (as per 7.1.1.1) showing proximity to national parks and reserves, private conservation areas, Commonwealth-recognised conservation areas, heritage agreement areas and geological heritage sites; and
- a statement as to whether the tenement area falls within the Adelaide Dolphin Sanctuary, Adelaide International Bird Sanctuary or a Marine Park.

1.20 Pre-existing site contamination and previous disturbance

Provide information and a map (as per 7.1.1.1) showing:

- any known existing contamination of the site and of any disturbance by previous operations or other activities.

1.21 Tailings generation and management

If tailings generation and management is proposed, the standards set out in Minerals Policy MPOL007 must be used for baseline environmental data collection and material characterisation relating to tailings.

2. DESCRIPTION OF THE MINING OPERATIONS

In specifying the authorised operations that are proposed in accordance with Section 70B(2)(a) of the *Mining Act 1971*, the Minister determines in accordance with Regulation 63(3)(e) of the *Mining Regulations 2020* that a transitional PEPR must include a description of the proposed operations as set out in this Terms of Reference. Each of the elements listed in Clauses 2.1–2.10 must be described only to the extent that they apply to the mining operation.

2.1. General description and maps/plans of operations

Provide a summary description of all elements of the operation, including mining, processing and waste management (include maps/plans and sections as per Clause 7).

2.1.1 Options

Provide a summary description of relevant options considered for mining, processing and mine waste management strategies, and provide justification for the chosen strategies, including a description of any elimination or substitution strategies that have been adopted to control a hazard in order to protect the environment.

If tailings generation and management is proposed, relevant tailings options (including TSF site locations) must be analysed using an appropriate multi-criteria assessment tool. The results of the multi-criteria assessment must be provided.

2.2. Reserves, products and market**2.2.1 Ore reserves or mineral resources (or both)**

Provide:

- a statement of the current Australasian Joint Ore Reserves Committee (JORC) compliant ore reserve or mineral resource estimates (or both) in the tenement area; and
 - a statement of what reserve and/or resource forms the basis for the mining operation;
- or if a JORC compliant reserve or resource (or both) has not been reported:
- an estimate of the resource to be mined and the basis of this estimate.

Provide steps that have been taken to ensure mining operations will not sterilise/prevent future extraction of mineral resources.

2.2.2 Production rate and products

Provide:

- a statement of the relevant commodities that are to be extracted, processed and sold, and the expected market or end use
- a statement of any other commodities present in the tenement area that are not to be recovered for sale, and the reasons for this decision
- a quantitative estimate of production of mine gate product(s) for the life of mine, and a schedule of the annual production of mine gate product(s); and
- a statement if any extractive minerals (as defined by Section 6 of the *Mining Act 1971*) will leave the lease.

2.3 Exploration activities

Provide information that details all exploration activities to be undertaken within the tenement area as a part of the mining operation, including:

- purpose of the activities (ie. resource drill-out or resource extension)
- types of drilling
- geophysical techniques likely to be used
- earthworks required to conduct exploration activities
- equipment required to conduct exploration activities; and
- rehabilitation methods for exploration works (including that not yet rehabilitated from previous tenure).

Any clearance of native vegetation due to exploration activities that had not been rehabilitated at the grant of the mining lease or licence must be included within the significant environmental benefit calculations detailed within the native vegetation management plan.

2.4 Mining activities

2.4.1 *Type or types of mining operation to be carried out*

Provide a clear statement on the type or types of mining operation to be carried out, such as:

- the mining method(s) to be adopted.

2.4.2 *Open pit*

Describe, for the life of mine from inception to cessation, all open pit workings, including (but not limited to):

- overall pit wall angles, bench height, berm width
- dimensions and depth of pit
- access ramps; and
- maps, plans and cross-sections (as per 7.1.2.1, 7.1.2.2, 7.1.2.7, 7.2.2.1 and 7.2.2.2).

2.4.3 *Underground workings*

Describe underground workings, including (but not limited to):

- stoping methods
- potential surface disturbance resulting from underground mining
- declines, shafts, tunnels, bore holes, ventilation intakes and exhausts; and
- maps, plans and cross-sections (as per 7.1.2.1, 7.1.2.2, and 7.2.2.1). Where underground fill is used, describe:
 - type of fill to be used
 - the volume percentage of underground void to be filled
 - sequence of filling
 - source and proportion of fill; and
 - maps, plans and cross-sections showing the fill (as per 7.1.2.7 and 7.2.2.2).

2.4.4 *Material movements*

Provide:

- expected life of mine (including scope for extension)
- annual mine production rates and mine production schedule of ore and waste rock over the life of mine; and
- life of mine and annual strip ratios.

2.4.5 *Stockpiles*

Describe for all ore, product, subsoil and topsoil stockpiles the:

- location, size, shape and height of ore, product, subsoil and topsoil stockpiles
- method of placement
- method of stabilisation and erosion control of all stockpiles; and
- water movement through stockpiles.

The location, maximum height and extent of all stockpiles must be shown on a map (as per 7.1.2.1).

2.4.6 *Use of explosives*

If explosives are used, describe:

- type of explosives used on the site
- timing and frequency of blasting
- size of blasts; and
- storage of explosives (amount, type, detailed location and method of storage).

2.4.7 *Type of mining equipment*

Provide a description of the equipment (fixed and mobile) to be used in the mining operation in terms of:

- type, size and capacity of machines
- approximate number of units
- noise outputs
- exhaust outputs; and
- fire ignition sources.

The location of fixed equipment must be shown on a map (as per 7.1.2.1).

2.4.8 *Mine dewatering*

Provide:

- estimated inflows of groundwater, stormwater and water from any other mining activities into mine workings
- details of mine dewatering infrastructure, and mine water management and disposal
- contingency measures for greater than planned water inflows into mine workings; and
- a mine water balance of water inflows and water outflows during operations and at mine completion (if not included in the water balance in Clause 2.5.4).

2.4.9 *Sequence of mining and rehabilitation operations*

Provide the following information on the sequence of operations in both text, map and cross-section form (as per 7.1.2.2 and 7.2.2.1):

- description of the sequence of mining stages
- sequencing of progressive and final rehabilitation, including demonstration that progressive rehabilitation has been integrated with the mining plan
- an estimation of the quantities of sulfide minerals that have the potential to generate acid or mobilise metals, or other hazardous minerals to be mined at each mining stage; and
- any mineral resource that may be sterilised from future mining by the planned mining operations.

2.4.9.1 *Rehabilitation strategies and timing*

Describe all activities, strategies and designs relating to mine closure for rehabilitation of open pit and/or underground workings, stockpiles, explosives storage, mining equipment and mine dewatering infrastructure. Include timing of these activities and all opportunities for progressive rehabilitation. Include (but not limited to) the maximum area of land disturbed by mining operations at any time, battering of mining faces and other earthworks, mine void backfilling, abandonment bunds, sealing of portals and ventilation shafts, soil management, revegetation and expected water infill rates.

2.4.10 *Modes and hours of operation*

State if the operation will be worked on a continuous (24 hour, 7 days a week), regular periodical or campaign basis. If the operation is to be worked on a regular periodical basis, specify:

- period(s) (daily, weekly and public holidays) to be worked; and
- start and finish hours the site is to be worked per period. If the operation is to be worked on a campaign basis, specify:
 - minimum hours the site is to be worked per year
 - the minimum time of each campaign
 - the maximum and minimum time between campaigns
 - define the beginning and end of each campaign
 - hours of mining operations during campaign
 - days of mining operations during campaign
 - determining factors for initiating and ceasing a campaign
 - maximum and minimum tonnage of each campaign; and
 - maximum and minimum tonnage of production per year.

2.4.11 *Care and maintenance*

Detail all activities and strategies required for care and maintenance of the mine, should the mine suspend production, but not progress immediately to closure.

2.5 **Crushing, grinding, processing and product transport**

2.5.1 *Crushing and grinding plant*

Provide a description of the crushing/grinding plant including:

- area, size, type of construction and location
- throughput rate
- a description of ore preparation for processing
- grind size of the ore
- noise sources
- dust sources and composition
- fire ignition sources; and
- maps and plans (as per 7.1.2.3).

2.5.2 *Processing plant*

Provide a description of the processing plant including:

- the methods and details of processing and value adding
- number, location, area, size, type of construction (including lining and drainage systems, as appropriate) of processing plant
- any ancillary plant and infrastructure to be used for processing the minerals on site; examples of associated structures are concrete batching plants, wheel wash facilities, silos, fuel tanks, water tanks, chemical storage/use, reverse osmosis plants and bore fields

- if chemicals are to be used in the beneficiation or processing of ore, describe the nature and quantities of the chemicals to be used, their reactions with ore and their ultimate fate
- noise sources
- dust sources and composition
- fire ignition sources
- other potential air emissions (including odour) and their composition; and
- maps and plans (as per 7.1.2.1 and 7.1.2.3).

2.5.3 *Heap leach*

Provide a description of the Heap Leach Pad and process including:

- type, size and location of the Heap Leach Pad
- construction and operating specifications for the Heap Leach Pad and process, including solution containment measures
- geochemical and geotechnical assessment of the material placed on the Heap Leach Pad before and after leaching
- method and rate of ore deposition and removal
- chemical characteristics of the leach solution, pregnant liquor and raffinate solutions
- solution application rates, and method of application
- removal (where proposed) of the Heap Leach Pad at cessation of production and the method/location of disposal of leached material
- method of stabilisation and erosion control of Heap Leach Pad
- an assessment of the long term chemical and physical stability of the Heap Leach Pad post mine completion
- the source, pathway and ultimate fate of any potential mobile contaminants; and
- maps and plans (as per 7.1.2.1 and 7.1.2.4).

2.5.4 *Process water management*

Provide a water balance including:

- approximate water volumes required
- a summary of the inputs and outputs (with consideration of any purge requirements)
- determination of net surplus or deficit; and
- process flowsheet showing all streams including stormwater management and mine dewatering where these are connected to the processing circuit.

Provide a description of all water ponds, including:

- size, capacity, layout and location of ponds
- design and construction methods
- chemical composition of the solution to be stored in each pond
- minimum freeboard to be maintained; and
- plans (as per 7.1.2.1).

2.5.5 *Type of mobile equipment*

For mobile equipment to be used in crushing/grinding, processing ore and in transporting the mine product to the point of sale, describe:

- type, size and capacity of machines
- approximate number of units
- noise outputs
- exhaust outputs; and
- fire ignition sources.

2.5.6 *Conveyors and pipelines*

Provide a description of any conveyors or pipelines to be used for transporting material to or from the mine, processing facilities and the point of sale including:

- length, size (volumes to be transported), design and type of construction and location
- the material being transported
- leak detection strategies for pipelines
- noise sources
- dust sources and composition
- fire ignition sources; and
- maps, plans and cross-sections (as per 7.1.2.1).

2.5.7 *Hours of operation*

Describe the hours of operation of crushing/grinding, processing and transport activities.

2.5.8 *Care and maintenance*

Detail all activities and strategies required for care and maintenance of processing facilities, and material transport systems, should the mine suspend production, but not progress immediately to closure.

2.5.9 *Rehabilitation strategies and timing*

Detail all activities, strategies and designs relating to mine closure for removal, disposal, and rehabilitation of processing facilities, and material transport systems, including timing of these activities.

For rehabilitation strategies and timing related to heap leach, provide:

- a heap leach detoxification strategy
- identification of the volumes of process solution and flush water to be disposed of at closure; and
- a methodology for the disposal of residual process solution and flush water at closure.

2.6 **Wastes**

2.6.1 *Waste rock and tailings storage facilities*

The standards set out in Minerals Policy MPOL007 must be used for the planning, design and assessment of tailings generation and management relating to all aspects of the tailings lifecycle (i.e. construction, operation, rehabilitation, closure and governance).

For waste rock and tailings storage facilities (TSF) provide:

- the estimated tonnes and volumes of all waste rock and tailings to be stored
- the reserve and any resource or potential resource that the estimated tonnes and volumes of waste rock and tailings is based on
- the type, location, size, shape, height and method of construction of permanent and temporary waste storage facilities
- a geochemical and geotechnical assessment of the waste rock and tailings based on the geochemical and geotechnical properties determined from the analysis of representative sampling of all waste rock types and tailings to be disposed
- an assessment on the weathering and erosive potential of waste rock to be disposed
- specifications, drawings and plans for the design, construction, operation and completion of all facilities (as per 7.1.2.5)
- the method and rate of waste rock/tailings disposal
- where relevant, a description of the placement and encapsulation of waste material deemed to be hazardous, including potentially acid forming material (PAF)
- the method of stabilisation and erosion control of waste storage facilities, both during operations and post completion
- surface water runoff control on disturbed and rehabilitated areas
- a geotechnical stability assessment and a factor of safety analysis
- an assessment of seepage of liquids through the waste rock and tailings storage facilities
- strategies for the containment of any seepage that has the potential to impact the environment
- an assessment of the post completion chemical and physical stability of the structure following rehabilitation, including the expected extent of erosion
- an assessment of the source, pathway and ultimate fate of any potential mobile contaminants; and
- a description of the governance arrangements for the design, construction, operation and closure including when it is proposed to use third-party verification.

Include a water balance for the TSF (if not included in the water balance in Clause 2.5.4).

2.6.2 *Other processing wastes*

Provide:

- the volumes and composition of all solid and liquid wastes produced
- estimated volumes of waste processing water, reverse osmosis reject water, water content of solid wastes, and method of disposal or recycling
- waste water composition
- disposal and management of any hazardous material or contaminants within waste including radioactive, toxic, corrosive or flammable materials; and
- the source, pathway and ultimate fate of any potential mobile contaminants.

2.6.3 *Industrial and commercial wastes*

List any industrial and commercial wastes generated including, but not limited to:

- putrescible waste, including sewage
- oils and other hydrocarbons; and
- tyres.

For each waste type, describe the method of disposal including:

- offsite disposal
- on site waste disposal (including size, location and construction details)
- recycling (either on or offsite)
- the type, area and layout of sewage systems to be installed at the site; and
- describe what, if any, approvals are required for the disposal of waste.

For each type of waste, describe any potential contaminants that may be generated from onsite storage, and the ultimate fate of those contaminants.

2.6.4 *Care and maintenance*

Detail all activities and strategies required for care and maintenance of waste rock and tailings and any other waste left on site should the mine suspend production, but not progress immediately to closure.

2.6.5 *Rehabilitation strategies and timing*

Detail all activities, strategies and designs relating to mine closure, including timing of these activities and all opportunities for progressive rehabilitation of waste rock and tailings and any other waste to be left on site.

The standards set out in Minerals Policy MPOL007 must be used for the planning, design and assessment of tailings generation and management relating to cover systems, rehabilitation, and closure.

2.7 **Supporting surface infrastructure**

2.7.1 *Access*

Describe:

- access route to the mining operations and show on a map (as per 7.1.2.6)
- indicate if any new roads are to be constructed, or if existing roads or intersections (public and private) are to be upgraded
- transport system(s) used to and from the mining operations and the estimated number of vehicle movements per day; and
- airport/airstrips to be constructed.

2.7.2 *Accommodation and offices*

Describe onsite personnel accommodation and offices, including (but not limited to):

- number, area, size, type of construction and location of accommodation, office, meals or laboratory buildings, caravans or camp, and associated structures to be used on site; and
- state if temporary or permanent.

2.7.3 *Public and private services and utilities used by the operation*

Describe:

- sources of services that are supplied to the operations, including (but not limited to) power, water, telecommunications
- routes for connection if any new connections to public infrastructure are required; and
- any existing surface infrastructure that has been and/or the extent it may be affected by the mining operations.

2.7.4 *Visual screening*

Describe the type of screening, including existing or planned vegetation (i.e. species and density of plantings) and show on a map (as per 7.1.2.1).

2.7.5 *Fuel and chemical storage*

For all fuels and chemicals stored on site show the proposed location of storage on a map (as per 7.1.2.1) and provide detail on:

- types of bulk chemicals and the volumes of each; and
- details on storage, bunding and containment for all chemical and fuel storage vessels.

2.7.6 *Site security*

Describe and show on a map (as per 7.1.2.1) infrastructure and measures that will be adopted to prevent unauthorised access by the public, including fencing, signage etc.

2.7.7 *Stormwater, silt control and drainage*

Describe:

- location and design of silt management structures
- runoff control on disturbed and rehabilitated areas
- storage, diversion and release of clean water (discharge water must comply with the applicable Environment Protection Authority South Australia water quality policy); and
- a whole of site stormwater balance, if not included in the water balance in Clause 2.5.4.

Provide a plan showing the surface water movement for the whole mine site (as per 7.1.2.1).

2.7.8 *Care and maintenance*

Detail all activities and strategies required for care and maintenance of supporting surface infrastructure should the mine suspend production, but not progress immediately to closure.

2.7.9 *Rehabilitation strategies and timing*

Detail all activities, strategies and designs relating to mine closure for rehabilitation of supporting surface infrastructure. Provide details for timing of closure activities, including all opportunities for progressive rehabilitation.

2.8 **Vegetation clearance**

If clearance of native vegetation is to occur, a Native Vegetation Management Plan (NVMP) prepared by an accredited consultant must be included with the transitional PEPR.

The NVMP must:

- describe the vegetation type to be cleared and include a map (as per 7.1.2.2) showing the proposed clearance area; and
- state the quantum of significant environmental benefit (SEB) to be gained in exchange for the clearance and describe how the SEB will be provided.

2.9 Mine completion

2.9.1 *Description of mine site at completion*

Provide a description, plans and cross-sections of the mine site (as per 7.1.2.7 and 7.2.2.2) as it will be at completion after all rehabilitation and closure activities have been completed, including:

- final post completion land use
- landforms
- vegetation covers (including native vegetation that will not be disturbed due to mining operations)
- natural contours of land not to be disturbed by mining operations
- any mining infrastructure that will remain on site and will become the responsibility of the landowner
- location, description and management of waste disposal areas
- location of reshaped and rehabilitated areas showing surface contours and revegetation
- mine voids (open pit and/or underground)
- location of stored and/or exposed PAF material and/or other hazardous materials
- expected final water level and time to reach this level, and water quality of mine voids
- location of surface water infrastructure including ponds and diversions; and
- representative plans and cross-sections that show:
 - pre-mining natural surface
 - emplacement areas, waste disposal areas and disturbed areas final rehabilitated surface
 - where relevant, backfilled and remaining underground workings predicted final groundwater levels
 - interpreted geology including all rock types.

Provide a description of the mechanism for transferring responsibility for any potential residual liability (ie. ongoing maintenance or monitoring) subsequent to surrender of the tenement.

2.9.2 *Rehabilitation liability estimate*

Provide the maximum third-party cost of rehabilitation at any time over the life of mine covered by the transitional PEPR. The estimate must be based on reasonable third-party costs of undertaking the rehabilitation strategies as outlined in Clause 2 and include costs for project management, inflation, normal project variation, and contingency provision for risk associated with the strategies and uncertainty in the cost estimates.

2.10 Resource inputs

2.10.1 *Workforce*

For the workforce for all operations (mining, processing, waste management and supporting surface infrastructure), describe:

- how operations on the site will be managed
- number and workforce breakdown by job type
- number of full-time employee positions that would be directly created by the proposal (not to include existing positions)
- the proportion of the workforce that would reside in the local community and the estimated impact on local employment
- any programs to target and assist Indigenous or local employment at the quarry
- training to be provided to employees and potential employees
- approximate timelines for creation of the positions; and
- potential for local business participation, and procurement of local goods and services.

2.10.2 *Energy sources*

For the energy sources and usage provide:

- estimates of total annual energy usage (from all sources, including personnel transport and ore transport to point of sale)
- expected sources of energy
- potential for efficiency gains
- amount and percentage of zero emission energy to be utilised
- equivalent annual CO₂ generated; and
- any carbon offsets proposed.

2.10.3 *Water sources*

Provide details on the source(s) of water to be used, expected usage and any discharge, including:

- expected annual water usage by source
- indicate if any water usage by source will be more than 5% of the total annual water withdrawal for that source
- percentage of water that will be recycled; and
- water discharge by quality and destination.

3. CONSULTATION

In setting out the result of the consultation undertaken in connection with the proposed operations in accordance with Regulation 64 of the *Mining Regulations 2020*, the Minister determines in accordance with Regulation 63(1)(e) of the *Mining Regulations 2020* that a transitional PEPR must include:

A description of:

- the process undertaken for identifying stakeholders with an interest in, or stakeholders likely to be directly affected by the mining operation
- the process undertaken for the delivery of information to, gathering of feedback from, and responding to those identified stakeholders
- if any individual or group of similar affected persons were not able to be consulted, the steps taken to consult with them.

The results of the consultation undertaken with those identified stakeholders, including:

- the persons consulted
- any concerns/issues raised; and
- the response and steps (if any) taken or proposed to address those concerns.

4. ENVIRONMENTAL OUTCOMES, STRATEGIES, CRITERIA AND MONITORING

In setting out an assessment of the environmental impacts of the proposed authorised operations in accordance with Regulation 63(1)(a)(ii) of the *Mining Regulations 2020*, the Minister determines in accordance with Regulation 63(1)(e) of the *Mining Regulations 2020* that a transitional PEPR must include information as set out in this Terms of Reference.

4.1 Assessment of environmental impacts

In setting out an assessment of the environmental impacts of the proposed authorised operations in accordance with Sections 36(1)(c)(ii)(A) and 49(1)(c)(ii)(A) of the *Mining Act 1971* and Regulation 46(2) of the *Mining Regulations 2020*, the Minister determines in accordance with Regulation 46(7)(e) of the *Mining Regulations 2020* that a proposal must include an assessment of the environment as set out in this Terms of Reference.

4.1.1 Elements of the environment

Describe the specific elements of the environment (the environment is defined in Section 6(4) of the *Mining Act 1971*) that may reasonably be expected to be impacted by the proposed operation during construction, operation, and indefinitely post completion.

For each element of the environment identified:

- provide a summary of any issues or considerations raised by stakeholders, and any relevant legislated or recognised standards in relation to the element of the environment
- describe all potential environmental receptors; and
- undertake an impact assessment of how the element could be potentially impacted by proposed operations (during construction, operation and post completion) through the provision of the information listed in the following Clause 4.1.2.

4.1.2 Potential impact events

Describe potential impact events associated with each phase of the proposed operations (construction, operation and post completion) and relevant to each element of the environment.

For the purpose of the impact assessment, a potential impact event is the combination of a source, a pathway and an environmental receptor.

The source, pathway and environmental receptor of each potential impact event must be described prior to the implementation of engineering or administrative control measures.

For each potential impact event identified in Clause 4.1.2, provide:

4.1.2.1 Source

A description of the source of the potential impact event which alone or in combination has the potential to cause harm to an environmental receptor.

4.1.2.2 Pathway

A description of the potential pathway, means or route (with consideration of any natural barriers) by which an identified environmental receptor can be exposed to, or may reasonably be expected to be impacted by an identified source.

4.1.2.3 Environmental receptor

A description of the environmental receptors that may reasonably be expected to be adversely impacted by the source, taking into account the considerations for the element of the environment described under 4.1.1

4.1.2.4 Description of uncertainty

Describe any significant degree of uncertainty pertaining to the evaluation of sources, pathways and environmental receptors, including (but not limited to) lack of site-specific information, limitations on modelling and quality of data. Describe any assumptions connected with the identified uncertainty.

So far as is relevant, identify the sensitivity to change of any assumption that has been made, including whether a change in assumption may result in a new environmental impact.

4.1.2.5 Confirmation of impact events

For each potential impact event provide:

- an analysis of whether a source, pathway and receptor does exist (and if not, or if it remains uncertain, provide an explanation for the conclusion); and
- a description of the likely impact from the source on the environmental receptor.

4.2 Control and management strategies, uncertainty assessment, statement of environmental outcomes and criteria

For each impact event confirmed in Clause 4.1.2.5, the information listed in Clauses 4.2.1-4.2.4 must be provided:

4.2.1 Control and management strategies

In setting out the control and management strategies adopted to demonstrate that the environmental outcomes can be and will continue to be achieved in accordance with Regulation 63(1)(b) of the *Mining Regulations 2020*, the Minister determines in accordance with Regulation 63(3)(e) of the *Mining Regulations 2020* that a transitional PEPR must:

- include a description of the strategies proposed to manage, limit or remedy each impact event
- demonstrate that the control and management strategies proposed are commensurate with the potential impacts, achieve compliance with other applicable statutory requirements and promote progressive rehabilitation
- describe any significant degree of uncertainty in accordance with Regulation 63(3)(c) pertaining to the likely effectiveness of control and management strategies, including (but not limited to) lack of site-specific information, limitations on modelling and quality of data. Describe any assumptions connected with the identified uncertainty
- so far as is relevant, identify the sensitivity to change of any assumption that has been made in accordance with Regulation 63(3)(d) and assess the likelihood of an outcome not being achieved if an assumption is later found to be incorrect
- provide a description and list of current and future works (for example (but not limited to) trials, test work, studies, modelling, validations) that are to be undertaken to address the identified uncertainty or assumption
- provide a schedule of the timing that the future works will be undertaken and completed; and
- based on the schedule of future works, state the timing for review of the PEPR in accordance with Section 70C(1) of the *Mining Act 1971*.

4.2.2 Statement of proposed environmental outcomes

A transitional PEPR must set out environmental outcomes (including completion outcomes) in accordance with Section 70B(2)(b)(i) of the *Mining Act 1971*.

- Provide a statement of the proposed environmental outcome(s) (including completion outcomes assessed on a long-term basis) for each impact event confirmed in Clause 4.1.2.5.
- Ensure that the statement of environmental outcome(s) describe the likely consequence of the expected impact on the environment by the proposed mine operations subsequent to the implementation of the control measures described in Clause 4.2.1.
- Provide a statement that demonstrates the environmental outcomes would be able to be achieved taking into consideration the effectiveness of the control strategies (Clause 4.2.1) and description of uncertainty (Clause 4.2.1).

4.2.3 Measurement criteria

In preparing a statement of the criteria to be adopted to measure each of the environmental outcomes in accordance with Section 70B(2)(c) of the *Mining Act 1971* and Regulation 63(1)(c) of the *Mining Regulations 2020*, the Minister determines in accordance with Regulation 63(3)(e) of the *Mining Regulations 2020* the following:

- Set out a statement of criteria for each environmental outcome (including completion outcomes).
- As far as practical comply with the five elements set out in Regulation 46(5).
- Be developed separately for construction, operation and completion, as appropriate; and
- Where appropriate, recognised industry standards, codes of practice or legislative provisions from other Acts should be used as criteria.
- The criteria must comply with the five elements of Regulation 63(1)(c) and must include details about:
 - responsibility (who will measure);
 - record-keeping; and
 - frequency of reporting to management and any external parties.
- All point-related measurement criteria, such as water bores, sampling points and photo points (including direction) must be included on a map.
- When control or baseline data is used, this must be included in the PEPR.
- Where groundwater modelling is to be relied upon to demonstrate achievement of groundwater completion outcomes, the statement of criteria must include a process must be provided for validation of predictive modelling, including a description of the model and assumptions used.
- Where native vegetation clearance is planned and in the case where an on ground offset by the operator is to be used to demonstrate the Significant Environmental Benefit (SEB), the statement of criteria must demonstrate the successful implementation of the on ground offset through the native vegetation management plan.

4.2.4 Leading indicator criteria

If required by the lease/licence and/or where there is a high level of reliance on control strategies to achieve an environmental outcome, set out leading indicator criteria as required by Regulation 63(1)(d) that will be used to give an early warning that a control strategy may fail or be failing.

Set out leading indicator statement of criteria where required (including mine completion outcomes). The leading indicator criteria must comply with the five elements of Regulation 63(1)(c) and the statement of criteria must include details about:

- responsibility (who will measure)
- record keeping; and
- frequency of reporting to management and any external parties.

5. OPERATOR CAPABILITY

In preparing information about the ability of the tenement holder (and any other person who may be acting on behalf of the tenement holder) in accordance with Section 70B(2)(d) of the *Mining Act 1971*, the Minister determines in accordance with Regulation 63(3)(e) of the *Mining Regulations 2020* that this information must be accompanied by relevant evidence demonstrating that the tenement holder (and any other person who may be acting on behalf of the tenement holder as an operator) has appropriate experience, processes and procedures in place to be able to achieve the environmental outcomes.

6. LEASE/LICENCE

Where the ML or MPL includes specific conditions or requirements that are not environmental outcomes, in accordance with Regulation 63(1)(e) a transitional PEPR must include a section that demonstrates where the respective conditions or requirements have been addressed in the transitional PEPR (if relevant) or demonstrates how otherwise they have or will be complied with.

7. MAPS, PLANS AND CROSS SECTIONS

In preparing a transitional PEPR in accordance with Section 70B(2) of the *Mining Act 1971* and Regulation 63 of the *Mining Regulations 2020*, the Minister determines in accordance with Regulation 63(3)(e) of the *Mining Regulations 2020* that all maps, plans and cross-sections must comply with the following requirements relating to the amount of detail or information to be provided:

- state and show the relevant datum (Australian Height Datum (AHD) is preferred)
- be in metric units
- include title, north arrow, scale bar, text and legend
- list date prepared and author
- be of appropriate resolution and scale for represented information; and
- be legible in both the hardcopy and electronic versions of the submission.

All cross-sections must conform to the following standards:

- state and show the relevant datum (Australian Height Datum (AHD) is preferred)
- be in metric units
- include title, scale bar, text and legend
- list date prepared and author
- be of appropriate resolution and scale for represented information
- be legible in both the hardcopy and electronic versions of the submission; and
- be accompanied by a map showing the orientation of the cross-sections.

7.1.1 *Map(s) and plan(s) required for description of the existing environment (as per Clause 1)*

7.1.1.1 *Topographic map showing:*

- tenement area boundaries
- existing surface contours
- existing vegetation
- location of watercourses, including ephemeral and permanent rivers, creeks, swamps, streams, wetlands and any man-made water management structures
- surface water catchment boundaries
- direction of drainage and discharge from the tenement area
- location and extent of all previously disturbed areas associated with previous mining
- location and extent of any known existing contamination; and
- location and extent of any adjacent conservation reserves, heritage sites (in so far as may be permitted by the relevant legislation) or any other significant areas.

7.1.1.2 *Local geological map showing:*

- tenement area boundaries
- geology within the tenement area, including but not limited to location, dimensions and orientation (dip and strike), and extent of the mineral resource and ore reserve
- topsoil/subsoil variation if there is a variation in soils over the tenement area; and
- natural geohazards in the tenement area.

7.1.1.3 *Aquifer potentiometric surface map(s) showing:*

- tenement area boundaries
- potentiometric surface contours/groundwater elevation contours and the time (or time period) the contours relate to
- interpreted direction(s) of groundwater flow; and
- location of representative bores (where measurements were obtained of which the contours are based on) used to establish this information.

7.1.1.4 *Land access map showing:*

- tenement area boundaries
- cadastral information for the Tenement (including land title(s) and ownership)
- any exempt land
- location of residences within and near the tenement area; and
- human infrastructure as per 1.13.

7.1.1.5 *Caves map showing:*

- tenement area boundaries; and
- location of the cave(s).

7.1.2 *Map(s) and plan(s) required for description of operations (as per Clause 2)*

7.1.2.1 *Site layout map showing all components of the operation including (but not limited to):*

- tenement area boundaries
- location of surface water and sediment management infrastructure
- location of process water dams
- location of fuel and chemical storage areas
- location of haul/access roads
- location of fixed plant
- location of mobile plant for stage 1 of mining
- location of visual screening measures
- location of fencing
- location and extent of topsoil/subsoil and product stockpiles
- location and extent of all areas proposed to be disturbed from mining including waste rock, silt/slime dams, mine infrastructure, processing plant, process water ponds, waste disposal facilities
- location and extent of open pit(s) and/or underground workings; and
- location of key environmental features that are within or in close proximity to the tenement and that are relevant to the design of the site layout plan, including but not limited to housing and infrastructure, existing heritage sites, existing ephemeral and permanent rivers, watercourses, creeks or dams and/or existing native vegetation.

7.1.2.2 *Sequence of mining and progressive rehabilitation map showing:*

- tenement area boundaries
- staging of each progressive mining stage
- native vegetation clearance
- location and applicable buffer zones for protection of native vegetation that will not be cleared; and
- conceptual staging of each progressive rehabilitation stage.

7.1.2.3 *Crushing, grinding and processing plant plan showing:*

- tenement area boundaries
- layout of crushing, grinding and processing plant(s) and ancillary plant and infrastructure; and
- if required, including lining and drainage systems.

7.1.2.4 *Heap leach pad plan showing:*

- tenement area boundaries
- construction and design drawings of heap leach pad (including size and batters); and
- solution containment measures

7.1.2.5 *Tailings storage facility (TSF) plan showing:*

- tenement area boundaries
- drawings and plans for design, construction, operation and completion of all facilities
- size, shape, height and method of construction; and
- location of any waste material deemed to be hazardous including potentially acid forming material.

7.1.2.6 *Access route map showing:*

- tenement area boundaries
- access route for heavy vehicles
- exit route for heavy vehicles; and
- any road upgrades or new roads to be constructed.

7.1.2.7 *Completion map showing:*

- tenement area boundaries
- conceptual final landforms (including rehabilitated and non-disturbed areas)
- topographical contours of the entire site (including rehabilitated and non-disturbed areas)
- backfilled and remaining underground workings
- location of waste disposal areas (including waste rock dumps, tailings storage facilities and PAF encapsulation); and
- interpreted geology including all rock types.

7.2.1 *Cross-sections required for description of the existing environment (as per Clause 1)*

7.2.1.1 *Long section and geological cross-section(s) showing:*

- a representation of the geological profile within the tenement area; and
- depth of the resource and any overlying overburden.

7.2.1.2 *Hydrogeological cross-section(s):*

Include a series of hydrogeological cross-sections that represent the following at a regional scale and/or tenement application scale, as specified:

- mineral claim boundaries
- major geological units (regional scale)
- geological units showing aquifer and confining units (tenement scale)
- aquifer systems (regional and tenement scale) including any palaeochannels

- interpreted hydrostratigraphy showing the known and inferred groundwater heads/groundwater elevations, interpreted groundwater flow direction, recharge and discharge mechanisms (if applicable)
 - location of GDEs
 - interpreted faults (regional and tenement scale)
 - mineralised zone (tenement scale)
 - location of representative drill log sites from which geological information was obtained (regional and tenement scale); and
 - location of representative monitoring bores from which baseline groundwater information was obtained.
- 7.2.2 *Cross-sections required for description of operations (as per Clause 2)*
- 7.2.2.1 *Mining operation cross-section(s) showing:*
- pre-mining natural surface
 - pit depth
 - pit dimensions (length and width)
 - pit batters and benches
 - location of underground shafts and stopes; and
 - stages of operation.
- 7.2.2.2 *Completion cross-section(s) showing:*
- pre-mining natural surface
 - rehabilitated final batters and benches
 - location of underground backfill in shafts and stopes
 - predicted final groundwater elevations; and
 - final rehabilitated surface.

Dated: 24 March 2021

HON. DANIEL VAN HOLST PELLEKAAN
Minister for Energy and Mining

NATIONAL PARKS AND WILDLIFE (NATIONAL PARKS) REGULATIONS 2016

National Parks and Wildlife Reserves—Fire Restrictions

PURSUANT to Regulation 15 of the *National Parks and Wildlife (National Parks) Regulations 2016*, I, Michael Joseph Williams, Director of National Parks and Wildlife and authorised delegate of the Witjira National Park Co-management Board and Lake Gairdner National Park Co-management Board, in my capacity as Executive Director, National Parks and Wildlife Service, impose fire restriction amendments for National Parks and Wildlife Reserves located in the South Australian Country Fire Service Fire Ban Districts as listed in Schedule 1 below.

The purpose of these fire restrictions is to ensure the safety of visitors using the Reserves, and in the interests of protecting the Reserves and neighbouring properties.

Dated: 26 March 2021

M. J. WILLIAMS
Director of National Parks and Wildlife
Executive Director, National Parks and Wildlife Service

SCHEDULE 1

1. MID NORTH

Mount Remarkable National Park, Mambray Creek campground and Baroota campground only: All wood fires, solid fuel fires, gas fires or liquid fuel fires are permitted other than on days of total fire ban.

For further information, refer to the DEW website www.environment.sa.gov.au or contact the DEW Information Line (08) 8204 1910 or CFS Fire Bans Hotline 1300 362 361.

2. MURRAYLANDS

Ngarkat Conservation Park, campgrounds only. All wood fires, gas fires or liquid fuel fires are permitted other than on days of total fire ban.

For further information, refer to the DEW website www.environment.sa.gov.au or contact the DEW Information Line (08) 8204 1910 or CFS Fire Bans Hotline 1300 362 361.

3. RIVERLAND

Murray River National Park campgrounds only, Chowilla Game Reserve campgrounds only, Morgan Conservation Park campgrounds only, Loch Luna Game Reserve campgrounds only and Moorook Game Reserve campgrounds only: All wood fires, gas fires or liquid fuel fires are permitted other than on days of total fire ban.

For further information, refer to the DEW website www.environment.sa.gov.au or contact the DEW Information Line (08) 8204 1910 or CFS Fire Bans Hotline 1300 362 361.

4. LOWER SOUTH EAST

Naracoorte Caves National Park campgrounds only, Canunda National Park campgrounds only, Beachport Conservation Park campgrounds only, Little Dip Conservation Park campgrounds only: All wood fires, gas fires or liquid fuel fires are permitted other than on days of total fire ban.

For further information, refer to the DEW website www.environment.sa.gov.au or contact the DEW Information Line (08) 8204 1910 or CFS Fire Bans Hotline 1300 362 361.

PLANNING, DEVELOPMENT AND INFRASTRUCTURE ACT 2016

NOTICE UNDER SECTION 42

*Practice Directions**Preamble*

The State Planning Commission may issue a practice direction for the purposes of this Act.

A practice direction may specify procedural requirements or steps in connection with any matter arising under this Act.

A practice direction must be notified in the Gazette and published on the SA Planning Portal.

NOTICE

PURSUANT to section 42(4)(a) of the *Planning, Development and Infrastructure Act 2016*, I, **Sally Smith**, Ex Officio Member of the State Planning Commission:

- a. vary State Planning Commission Practice Direction 2 (Preparation and Amendment of Designated Instruments); and
- b. fix the day on which the practice direction is published on the SA Planning Portal as the day on which the practice direction will come into operation.

Dated: 24 March 2021

SALLY SMITH
Ex Officio Member of the State Planning Commission

PUBLIC CORPORATIONS ACT 1993

SECTION 6

*Direction to the South Australian Water Corporation***Background:**

1. Pursuant to Section 6 of the *Public Corporations Act 1993*, and sections 6 and 7 (2)(f) of the *South Australian Water Corporation Act 1994* the South Australian Water Corporation (SA Water) is subject to control and direction by its Minister, and has the functions conferred on it by its Minister.
2. The *South Australian Water Corporation Act 1994* and the *Water Industry Act 2012* are committed to the Minister for Environment and Water (the Minister) as per Gazettal notice dated 22 March 2018 (p. 1256)
3. The Minister Directed SA Water on 28 May 2020 over the course of the third regulatory period to provide certain services, in addition to the services it is required to provide pursuant to section 7 of the *South Australian Water Corporation Act 1994*, and the Charter for SA Water, together with a number of other matters and projects, including to progressively assume responsibility for the Tea Tree Gully community wastewater management scheme with the agreement of the City of Tea Tree Gully (with the intent that from transfer of the relevant assets to SA Water, the assets, and their operation and upgrade, will be treated as part of SA Water's sewerage retails services).
4. Following recent investigative and planning works undertaken by SA Water, there is merit in clarifying certain provisions in clause M of my Direction dated 28 May 2020 which are unique to this project.
5. The Minister intends that this Direction will revoke and replace clause M of the previous Direction made to SA Water pursuant to section 6 of the *Public Corporations Act 1993* on 28 May 2020 and published in the *Gazette* on 11 June 2020 (p. 3378). All other provisions are to remain unchanged.
6. This Direction may be revoked and replaced by a subsequent direction pursuant to section 6 of the *Public Corporations Act 1993*.

Direction:

I, David Speirs, Minister for Environment and Water, direct SA Water as follows:

M. Tea Tree Gully Community Wastewater Management System

With the agreement of the City of Tea Tree Gully (and on terms and conditions acceptable to SA Water), SA Water must:

- i. provide sewerage services to properties serviced by the Tea Tree Gully Community Wastewater Management System (the Properties), in a staged manner over the third regulatory period; and
- ii. facilitate the transfer of assets currently owned and operated by the City of Tea Tree Gully Council for the provision of sewerage services to Properties where they meet SA Water standards or can be upgraded to meet standards, and where the assets currently owned and operated by the City of Tea Tree Gully cannot provide the services SA Water must make prudent and efficient investments to provide the services to the Properties, which will include but not be limited to works required to be undertaken on the Properties for SA Water to provide the Services to the Properties.

For the initial works during the third regulatory period, SA Water will fund up to \$64.1 million of capital expenditure progressively as it acquires, upgrades or constructs (including on the Properties) together with associated operating costs (including on the Properties) not exceeding \$963,000 (as per the tables below):

- i. In relation to SA Water's capital expenditure:

2020-21	2021-22	2022-23	2023-24
\$3 834 000	\$23 376 000	\$27 385 000	\$9 471 000

- ii. In relation to SA Water's operating expenditure:

2020-21	2021-22	2022-23	2023-24
\$82 000	\$160 000	\$328 000	\$393 000

These services and assets will form part of SA Water's sewerage retail services from 1 July 2020 or a date of their provision and acquisition, whichever is later.

Date: 25 March 2021

DAVID SPEIRS MP
Minister for Environment and Water

PUBLIC SECTOR ACT 2009

South Australia

Public Sector (Reorganisation of Public Sector Operations—Department for Environment and Water) Notice 2021

under section 9(1) of the *Public Sector Act 2009*

1—Short title

This notice may be cited as the *Public Sector (Reorganisation of Public Sector Operations—Department for Environment and Water) Notice 2021*.

2—Commencement

This notice will come into operation on 12 April 2021

3—Transfer of employees

- (1) The employees of the Department for Environment and Water listed in column 1 of the table below are transferred to the employing authority listed in column 2 opposite the reference to the employee on the same basis of engagement as applied before the transfer.
- (2) Subclause (1) includes employees who are:
 - (a) Currently working on a term basis in another public sector agency and who have a right of return to duties pursuant to regulation 6 of the Public Sector Regulations 2010
 - (b) Absent from their substantive duties on any form of paid or unpaid leave and who have a right at the conclusion of such leave to return to their duties.
- (3) Employees listed in column 1 who are engaged on a temporary or contract basis are transferred on the same basis of engagement as applied before the transfer, but only insofar as their temporary or casual employment is to be transferred.

Employee	Employing authority
The following employees: Diana Mislov	The general manager of the Eyre Peninsula Landscape Board
The following employees: Julie Hughes Sharon Gullickson Catherine Chaplin	The general manager of the Kangaroo Island Landscape Board

Employee	Employing authority
The following employees: Le-Anne Thomson Paula McElroy Clare Rodgers Anna Karsten Stephanie Ward Sheryl Tugwell Kristy Dolan	The general manager of the Limestone Coast Landscape Board
The following employees: Rebecca Howard Michelle Simes Christopher Martin John Peet Jeannine Naughton Rosemary McDowell Amy O'Shea-Coulter	The general manager of the Northern and Yorke Landscape Board
The following employees: Michelle Smith Anne Dickin Melanie Boxall Kristie Vater	The general manager of the South Australian Arid Lands Landscape Board
The following employees: Michelle Finch Simon Lease Anthea Norman Maria-Mari Wildenboer Renee Clark Joanne Munchenberg Katherine Sumner Diann Thiele Miranda Leckie Danielle Packer Samantha Wakelin Denise Fowles	The general manager of the Murraylands and Riverland Landscape Board
The following employees: Stacey Paterson Jacqualine Bee Anna Davis Olivia Prohoroff	The general manager of the Hills & Fleurieu Landscape Board

Made by the Premier

on 29 March 2021

RETIREMENT VILLAGES ACT 2016

SECTION 59(1)

Voluntary Termination of Retirement Village Scheme

TAKE NOTICE that I, STEPHEN WADE, Minister for Health and Wellbeing, pursuant to section 59(1) of the *Retirement Villages Act 2016*, HEREBY TERMINATE the Kapunda Lifestyle Village retirement village scheme situated at 11-15 Oldham Street, Kapunda SA 5373 and comprising all of the land and improvements in Certificate of Title Register Book Volume 5739, Folio 907. I do so being satisfied for the purposes of section 59(2) of the Act that there are no retirement village residents in occupation. The termination will take effect on the day upon which the retirement village endorsement is cancelled.

Dated: 20 March 2021

STEPHEN WADE
Minister for Health and Wellbeing

RETIREMENT VILLAGES ACT 2016

SECTION 59(1)

Voluntary Termination of Retirement Village Scheme

TAKE NOTICE that I, STEPHEN WADE, Minister for Health and Wellbeing, pursuant to section 59(1) of the *Retirement Villages Act 2016*, HEREBY TERMINATE the Correll Cottages Retirement Village retirement village scheme situated at 2 Pioneer Street, Stansbury SA 5582 and comprising all of the land and improvements in Certificate of Title Register Book Volume 6008, Folio 869. I do so being satisfied for the purposes of section 59(2) of the Act that there are no retirement village residents in occupation. The termination will take effect on the day upon which the retirement village endorsement is cancelled.

Dated: 28 March 2021

STEPHEN WADE
Minister for Health and Wellbeing

ROAD TRAFFIC ACT 1961

Authorisation to Operate Breath Analysing Instruments

I, GRANT STEVENS, Commissioner of Police, do hereby notify that on and from 24 March, 2021, the following persons were authorised by the Commissioner of Police to operate breath analysing instruments as defined in and for the purposes of the:

- *Road Traffic Act 1961*;
- *Harbors and Navigation Act 1993*;
- *Security and Investigation Industry Act 1995*; and
- *Rail Safety National Law (South Australia) Act 2012*.

PD Number	Officer Name
77155	ANDERSON, Jordan Tayla
76586	JACOBS, Sonny
10127	NICOLAOU, Andreas
76913	SMITH, Kelly Jane
76302	SMITH, Timothy James
10548	THORNTON, Samuel Francis

Dated: 1 April 2021

GRANT STEVENS
Commissioner of Police

Reference: 2021-0035

ROAD TRAFFIC ACT 1961

South Australia

Road Traffic (Electric Personal Transporters) Notice No 1 2021under section 161A of the *Road Traffic Act 1961***1 Citation**

This Notice may be cited as the Road Traffic (Western Alliance Councils Scooter Trial Extension) Notice 2021.

2 Commencement

This Notice revokes the Road Traffic (Western Alliance Councils Scooter Trial Extension) Notice 2020, published on 3 September 2020. This Notice comes into operation on the day on which it is made, and will cease operation on 31 October 2022, unless revoked earlier.

3 Interpretation

In this Notice—

Act means the *Road Traffic Act 1961*;

Council means severally the City of Port Adelaide Enfield, the City of Charles Sturt, the City of West Torrens, and the City of Holdfast Bay;

electric personal transporter has the same meaning as in the Road Traffic (Miscellaneous) Regulations 2014;

Minister means the Minister to whom the administration of the Act is committed;

recreation path means a path that is open to the public for walking, cycling or similar recreational activities, without payment of a charge, and includes a boardwalk.

4 Approval

In accordance with the power under section 161A of the Act, I hereby APPROVE an electric personal transporter to be driven on or over a road.

5 Conditions

An electric personal transporter may only be driven:

1. on a recreation path adjacent the metropolitan foreshore as permitted for use by Council;
2. if supplied by an operator permitted by Council, or otherwise authorised or accredited;
3. by a driver aged 18 years old or older;
4. if the electric personal transporter meets the criteria in paragraphs (a) to (d) of the definition of *scooter* in rule 244A(1) of the Australian Road Rules;
5. if the maximum speed of the electric personal transporter cannot exceed 15km/h;
6. if the unladen mass of the electric personal transporter does not exceed 25kg.

6 Revocation

This Notice may be revoked by the Minister or his delegate at any time.

7 Execution

Dated: 30 March 2021

HON COREY LUKE WINGARD MP
Minister for Infrastructure and Transport

ROADS (OPENING AND CLOSING) ACT 1991

SECTION 24

**NOTICE OF CONFIRMATION OF
ROAD PROCESS ORDER***Road Opening and Closing—Tyringa Road, Tyringa*

By Road Process Order made on 17 September 2020, The District Council of Streaky Bay ordered that:

1. Portion of Sections 3 and 4, Hundred of Rounsevell, more particularly delineated and numbered '1' in Preliminary Plan 20/0013 be opened as road.
2. Portions of Tyringa Road, situated adjoining Sections 8, 10 and 187, Hundred of Rounsevell, more particularly delineated and lettered 'A', 'B' and 'C' in Preliminary Plan 20/0013 be closed.
3. Transfer portions of the land subject to closure lettered 'A' and 'B' to Chilba Pastoral Co. Pty. Ltd. (ACN: 057 410 250) in accordance with Agreement for Exchange dated 17 February 2020 entered into between The District Council of Streaky Bay and Chilba Pastoral Co. Pty. Ltd. (ACN: 057 410 250).
4. Vest in the Crown portion of the land subject to closure lettered 'C' and merge with Section 187, Hundred of Rounsevell.

On 30 March 2021 that order was confirmed by the Attorney-General, conditionally upon the deposit by the Registrar-General of Deposited Plan 125221 being the authority for the new boundaries.

Pursuant to Section 24 of the *Roads (Opening and Closing) Act 1991*, NOTICE of the order referred to above and its confirmation is hereby given.

Dated: 1 April 2021

M. P. BURDETT
Surveyor-General

DPTI: 2020/07571/01

ROADS (OPENING AND CLOSING) ACT 1991

SECTION 34

**ORDER BY THE ATTORNEY-GENERAL
TO CLOSE ROAD***Forest Road, Wirrabara*

BY an Order made on 25 March 2021 under Sections 6 and 34 of the *Roads (Opening and Closing) Act 1991*, the Attorney-General ordered that:

1. Portion of Forest Road, Wirrabara, situated adjoining Sections 48 and 49, Hundred of Darling, more particularly delineated and lettered 'A' in Preliminary Plan 19/0035 be closed.
2. The closed road described in order (1) will vest in the Crown.

On 25 March 2021 that order was confirmed by the Attorney-General conditionally upon the deposit by the Registrar-General of Deposited Plan 125098 being the authority for the new boundaries.

Notice of the Order is hereby published in accordance with Section 34(7) of the said Act.

Dated: 1 April 2021

M. P. BURDETT
Surveyor-General

DPTI: 2019/12497/01

TRAINING AND SKILLS DEVELOPMENT ACT 2008

Part 4—Apprenticeships/Traineeships

PURSUANT to the provision of the *Training and Skills Development Act 2008*, the Training and Skills Commission (TaSC) gives notice that determines the following Trades or Declared Vocations in addition to the *Gazette* notices of:

1. 25 September 2008	2. 23 October 2008	3. 13 November 2008	4. 4 December 2008
5. 18 December 2008	6. 29 January 2009	7. 12 February 2009	8. 5 March 2009
9. 12 March 2009	10. 26 March 2009	11. 30 April 2009	12. 18 June 2009
13. 25 June 2009	14. 27 August 2009	15. 17 September 2009	16. 24 September 2009
17. 9 October 2009	18. 22 October 2009	19. 3 December 2009	20. 17 December 2009
21. 4 February 2010	22. 11 February 2010	23. 18 February 2010	24. 18 March 2010
25. 8 April 2010	26. 6 May 2010	27. 20 May 2010	28. 3 June 2010
29. 17 June 2010	30. 24 June 2010	31. 8 July 2010	32. 9 September 2010
33. 23 September 2010	34. 4 November 2010	35. 25 November 2010	36. 16 December 2010
37. 23 December 2010	38. 17 March 2011	39. 7 April 2011	40. 21 April 2011
41. 19 May 2011	42. 30 June 2011	43. 21 July 2011	44. 8 September 2011
45. 10 November 2011	46. 24 November 2011	47. 1 December 2011	48. 8 December 2011
49. 16 December 2011	50. 22 December 2011	51. 5 January 2012	52. 19 January 2012
53. 1 March 2012	54. 29 March 2012	55. 24 May 2012	56. 31 May 2012
57. 7 June 2012	58. 14 June 2012	59. 21 June 2012	60. 28 June 2012
61. 5 July 2012	62. 12 July 2012	63. 19 July 2012	64. 2 August 2012
65. 9 August 2012	66. 30 August 2012	67. 13 September 2012	68. 4 October 2012
69. 18 October 2012	70. 25 October 2012	71. 8 November 2012	72. 29 November 2012
73. 13 December 2012	74. 25 January 2013	75. 14 February 2013	76. 21 February 2013
77. 28 February 2013	78. 7 March 2013	79. 14 March 2013	80. 21 March 2013
81. 28 March 2013	82. 26 April 2013	83. 23 May 2013	84. 30 May 2013
85. 13 June 2013	86. 20 June 2013	87. 11 July 2013	88. 1 August 2013
89. 8 August 2013	90. 15 August 2013	91. 29 August 2013	92. 6 February 2014
93. 12 June 2014	94. 28 August 2014	95. 4 September 2014	96. 16 October 2014
97. 23 October 2014	98. 5 February 2015	99. 26 March 2015	100. 16 April 2015
101. 27 May 2015	102. 18 June 2015	103. 3 December 2015	104. 7 April 2016
105. 30 June 2016	106. 28 July 2016	107. 8 September 2016	108. 22 September 2016
109. 27 October 2016	110. 1 December 2016	111. 15 December 2016	112. 7 March 2017
113. 21 March 2017	114. 23 May 2017	115. 13 June 2017	116. 18 July 2017
117. 19 September 2017	118. 26 September 2017	119. 17 October 2017	120. 3 January 2018
121. 23 January 2018	122. 14 March 2018	123. 14 June 2018	124. 5 July 2018
125. 2 August 2018	126. 9 August 2018	127. 16 August 2018	128. 30 August 2018
129. 27 September 2018	130. 4 October 2018	131. 18 October 2018	132. 1 November 2018
133. 15 November 2018	134. 22 November 2018	135. 29 November 2018	136. 6 December 2018
137. 20 December 2018	138. 24 January 2019	139. 14 February 2019	140. 30 May 2019
141. 6 June 2019	142. 13 June 2019	143. 20 June 2019	144. 27 June 2019
145. 11 July 2019	146. 8 August 2019	147. 22 August 2019	148. 12 September 2019
149. 19 September 2019	150. 14 November 2019	151. 28 November 2019	152. 12 December 2019
153. 19 December 2019	154. 23 January 2020	155. 27 February 2020	156. 21 April 2020
157. 25 June 2020	158. 10 September 2020	159. 17 September 2020	160. 8 October 2020
161. 29 October 2020	162. 5 November 2020	163. 10 December 2020	164. 17 December 2020
165. 24 December 2020	166. 21 January 2021	167. 11 February 2021	168. 25 February 2021
169. 25 March 2021	170. 1 April 2021		

TRADES OR DECLARED VOCATIONS AND REQUIRED QUALIFICATIONS AND TRAINING CONTRACT CONDITIONS FOR THE INFORMATION AND COMMUNICATIONS TECHNOLOGY (ICT), RESOURCES AND INFRASTRUCTURE INDUSTRY (RII) TRAINING PACKAGE/S

*Trade/ #Declared Vocation/ Other Occupation	Qualification Code	Qualification Title	Nominal Term of Training Contract	Probationary Period
Information Technology #	ICT50220	Diploma of Information Technology	36	90
Information Technology #	ICT60220	Advanced Diploma of Information Technology	36	90
Extractive Industries Operator #	RII20220	Certificate II in Surface Extraction Operations	12	60
Extractive Industries Operator #	RII20420	Certificate II in Underground Metalliferous Mining	12	60
Extractive Industries Operator #	RII40120	Certificate IV in Surface Extraction Operations	36	90
Extractive Industries Operator #	RII40320	Certificate IV in Underground Metalliferous Mining Operations	36	90
Extractive Industries Operator #	RII40520	Certificate IV in Resource Processing	36	90
Extractive Industries Operator #	RII50120	Diploma of Surface Operations Management	36	90
Extractive Industries Operator #	RII30420	Certificate III in Resource Processing	24	60
Extractive Industries Operator #	RII30120	Certificate III in Surface Extraction Operations	24	60
Extractive Industries Operator #	RII30320	Certificate III in Underground Metalliferous Mining	24	60

LOCAL GOVERNMENT INSTRUMENTS

CITY OF ADELAIDE

Resignation of Councillor

Notice is hereby given in accordance with Section 54(6) of the *Local Government Act 1999*, that a vacancy has occurred in the office of Area Ward Councillor, due to the resignation of Councillor Robert Simms, to take effect from 30 March 2021.

Dated: 30 March 2021

C. MOCKLER
Acting Chief Executive Officer

CITY OF UNLEY

Review of Elector Representation

Notice is hereby given that the City of Unley has undertaken a review to determine whether alterations are required in respect to elector representation, including ward boundaries and the composition of Council.

Pursuant to the provisions of *Section 12(9) of the Local Government Act 1999*, notice is hereby given that Council has prepared a Representation Review Report which details the review process, public consultation undertaken, and a proposal council considers could be carried into effect.

A copy of the Representation Review Report is available:

- On the Council's website www.unley.sa.gov.au;
- And for inspection at the following Council sites:
 - Civic Centre at 181 Unley Road, Unley (inspection and/or purchase)
 - Unley Civic Centre Library at 181 Unley Road, Unley
 - Goodwood Library at 101 Goodwood Road, Goodwood
 - Clarence Park Community Centre at 72-74 East Ave, Black Forest
 - Fullarton Park Community Centre at 411 Fullarton Road, Fullarton
 - Unley Community Centre at 18 Arthur Street, Unley
 - Goodwood Community Centre at 32-34 Ross Street, Goodwood

Written submissions are invited from interested person(s) from Thursday, 1 April 2021 and should be directed to Chief Executive Officer, PO Box 1, Unley 5061 or emailed to pobox1@unley.sa.gov.au by close of business on Friday 30 April 2021. Alternatively, electronic submissions can be made via Your Say Unley <http://www.yoursay.unley.sa.gov.au/review-phase-2>

Any person(s) making a written submission will be invited to appear before an upcoming Council meeting to be heard in respect of their submission.

Information regarding the elector representation review can be obtained by contacting Kathryn Goldy, Principal Governance Officer on 8273 8750 or kgoldy@unley.sa.gov.au

Dated: 1 April 2021

PETER TSOKAS
Chief Executive Officer

LIGHT REGIONAL COUNCIL

PLANNING, DEVELOPMENT AND INFRASTRUCTURE ACT 2016

Appointment of Members to Council Assessment Panel

Pursuant to Section 83(1)(b)(i) of the *Planning, Development and Infrastructure Act 2016*, Council at its meeting held on 23 March 2021, resolved to appoint the following members to its Council Assessment Panel to take effect from 1 April 2021:

Presiding Member	Mr Bruce Ballantyne
Independent Member	Mr Joel Taggart
Independent Member	Mr Anthony Zollo
Independent Member	Mr Kieron Barnes
Independent Deputy Member	Mr Adam Squires
Council Representative	Mr David Shannon

These appointments are for a twenty (20) month term and shall expire on 1 December 2022.

Dated: 31 March 2021

LISA SAPIO
Assessment Manager
Light Regional Council

WUDINNA DISTRICT COUNCIL

Review of Elector Representation

Notice is hereby given that the Wudinna District Council is undertaking a review to determine whether a change of arrangements are required in respect to elector representation, so as to ensure that the electors of the area being adequately and fairly represented.

Pursuant to the provisions of Section 12(7) of the *Local Government Act 1999*, notice is hereby given that Council has prepared a Representation Options Paper which examines the advantages and disadvantages of the various options available in regards to the composition and structure of Council, and the division of the council area into wards.

A copy of the Representation Options Paper is available on the Council's website (www.wudinna.sa.gov.au); and for inspection and/or purchase at the Council offices at 11 Burton Terrace, Wudinna.

Written submissions are invited from interested persons from Thursday, 1 April 2021 and should be directed to the Chief Executive Officer, PO Box 6, Wudinna SA 5652; or emailed to admin@wudinna.sa.gov.au by close of business on Thursday, 20 May 2021. Alternatively, electronic submissions can be made via the Council website.

Information regarding the elector representation review can be obtained by contacting the Chief Executive Officer on telephone (08) 8680 2002 or email admin@wudinna.sa.gov.au.

Dated: 1 April 2021

ALAN MCGUIRE
Chief Executive Officer

PUBLIC NOTICES

TRUSTEE ACT 1936

PUBLIC TRUSTEE

Estates of Deceased Persons

In the matter of the estates of the undermentioned deceased persons:

BAHLIJ Michael late of 8 Voules Street Taperoo Musician who died 26 September 2020
BREEN Michael John late of 17 Hargrave Street Northfield of No Occupation who died 22 April 2020
CAMPAIN Helen late of 122 Esplanade Semaphore of No Occupation who died 14 March 2020
DESKOSKI John late of 44 Tapleys Hill Road Royal Park of No Occupation who died 14 June 2020
EVANS Judith Heather late of 345 Fullarton Way Fullarton Retired Catering Assistant who died 03 October 2020
FRANCIS Beverley Dawn late of 477-479 Military Road Largs Bay of No Occupation who died 10 December 2020
HAMILTON Colin Maxwell late of 14 Edwards Street Murray Bridge Retired Factory Hand who died 29 April 2020
SAXE Helen Mary late of 206 Sir Donald Bradman Drive Cowandilla of No Occupation who died 01 May 2020
SCHEINER Brendan Francis late of 30 Seafield Avenue Kingswood of No Occupation who died 05 October 2019
SCHOLZ Gwenda late of 324 Military Road Semaphore Park of No Occupation who died 17 November 2020
SMYTH Patricia Kay late of 342 Marion Road North Plympton of No Occupation who died 22 October 2020
TRUSLER Lois Fay late of 8 Hannan Court Whyalla Stuart of No Occupation who died 15 October 2020
WAGENFELLER Lorraine Estelle late of Fort Street and Sylvan Way Grange of No Occupation who died 24 November 2020
WILLIAMS Derek Charles late of 33 Catalina Road Elizabeth East Retired Electrician who died 25 October 2020

Notice is hereby given pursuant to the *Trustee Act 1936*, the *Inheritance (Family Provision) Act 1972* and the *Family Relationships Act 1975* that all creditors, beneficiaries, and other persons having claims against the said estates are required to send, in writing, to the office of Public Trustee at GPO Box 1338, Adelaide, 5001, full particulars and proof of such claims, on or before the 30 April 2021 otherwise they will be excluded from the distribution of the said estate; and notice is also hereby given that all persons indebted to the said estates are required to pay the amount of their debts to the Public Trustee or proceedings will be taken for the recovery thereof; and all persons having any property belonging to the said estates are forthwith to deliver same to the Public Trustee.

Dated: 1 April 2021

N. S. RANTANEN
Public Trustee

NATIONAL ELECTRICITY LAW

Publication of Draft Determination and Initiation of Rule Change

The Australian Energy Market Commission (AEMC) gives notice under the National Electricity Law as follows:

Under s 99, the making of a draft determination on the *Prioritising arrangements for system security during market suspension* proposal (Ref. ERC0305). Requests for a pre-determination hearing must be received by **8 April 2021**. Submissions must be received by **13 May 2021**.

Under s 95, the Australian Energy Market Commission has requested the *Minor changes 2 2021* (Ref. ERC0328) proposal. The proposal seeks to correct minor errors and make non-material changes to the Rules. The AEMC intends to expedite the proposal under s 96 as it considers the proposed Rule is non-controversial, subject to requests not to do so. Written requests not to expedite the proposal must be received by **15 April 2021**. Submissions must be received by **29 April 2021**.

Submissions can be made via the AEMC's website. Before making a submission, please review the AEMC's privacy statement on its website. Submissions should be made in accordance with the AEMC's *Guidelines for making written submissions on Rule change proposals*. The AEMC publishes all submissions on its website, subject to confidentiality.

Written requests should be sent to submissions@aemc.gov.au and cite the reference in the title. Before sending a request, please review the AEMC's privacy statement on its website.

Documents referred to above are available on the AEMC's website and are available for inspection at the AEMC's office.

Australian Energy Market Commission
Level 15, 60 Castlereagh St
Sydney NSW 2000
Telephone: (02) 8296 7800
www.aemc.gov.au

Dated: 1 April 2021

NATIONAL ENERGY RETAIL LAW

Initiation of Rule Change

The Australian Energy Market Commission (AEMC) gives notice under the National Energy Retail Law as follows:

Under s 251, the Australian Energy Market Commission has requested the *Minor changes 2 2021* (Ref. RRC0041) proposal. The proposal seeks to correct minor errors and make non-material changes to the Rules. The AEMC intends to expedite the proposal under s 252 as it considers the proposed Rule is non-controversial, subject to requests not to do so. Written requests not to expedite the proposal must be received by **15 April 2021**. Submissions must be received by **29 April 2021**.

Submissions can be made via the AEMC's website. Before making a submission, please review the AEMC's privacy statement on its website. Submissions should be made in accordance with the AEMC's *Guidelines for making written submissions on Rule change proposals*. The AEMC publishes all submissions on its website, subject to confidentiality.

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Documents referred to above are available on the AEMC's website and are available for inspection at the AEMC's office.

Australian Energy Market Commission
Level 15, 60 Castlereagh St
Sydney NSW 2000
Telephone: (02) 8296 7800
www.aemc.gov.au

Dated: 1 April 2021

NATIONAL GAS LAW

Initiation of Rule Change

The Australian Energy Market Commission (AEMC) gives notice under the National Gas Law as follows:

Under s 303, the Australian Energy Market Commission has requested the *Minor changes 2 2021* (Ref. GRC0061) proposal. The proposal seeks to correct minor errors and make non-material changes to the Rules. The AEMC intends to expedite the proposal under s 304 as it considers the proposed Rule is non-controversial, subject to requests not to do so. Written requests not to expedite the proposal must be received by **15 April 2021**. Submissions must be received by **29 April 2021**.

Submissions can be made via the AEMC's website. Before making a submission, please review the AEMC's privacy statement on its website. Submissions should be made in accordance with the AEMC's *Guidelines for making written submissions on Rule change proposals*. The AEMC publishes all submissions on its website, subject to confidentiality.

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Australian Energy Market Commission
Level 15, 60 Castlereagh St
Sydney NSW 2000
Telephone: (02) 8296 7800
www.aemc.gov.au

Dated: 1 April 2021

NOTICE SUBMISSION

The South Australian Government Gazette is compiled and published each Thursday.

Notices must be submitted before 4 p.m. Tuesday, the week of intended publication.

All submissions are formatted per the gazette style and proofs are supplied as soon as possible. Alterations must be returned before 4 p.m. Wednesday.

Requests to withdraw submitted notices must be received before 10 a.m. on the day of publication.

Gazette notices should be emailed as Word files in the following format:

- Title—name of the governing Act/Regulation
- Subtitle—brief description of the notice
- A structured body of text
- Date of authorisation
- Name, position, and government department/organisation of the person authorising the notice

Please provide the following information in your email:

- Date of intended publication
- Contact details of at least two people responsible for the notice content
- Name of the person and organisation to be charged for the publication (Local Council and Public notices)
- Request for a quote, if required
- Purchase order, if required

EMAIL: governmentgazettesa@sa.gov.au

PHONE: (08) 7109 7760

WEBSITE: www.governmentgazette.sa.gov.au

All instruments appearing in this gazette are to be considered official, and obeyed as such