



THE SOUTH AUSTRALIAN GOVERNMENT GAZETTE

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

GOVERNOR'S INSTRUMENTS

APPOINTMENTS, RESIGNATIONS AND GENERAL MATTERS

Department of the Premier and Cabinet
Adelaide, 12 February 2026

Her Excellency the Governor in Executive Council has determined that eligible members of the South Australian Superannuation Board, being those members who are eligible for remuneration according to the terms of Premier and Cabinet Circular PC016, are entitled to remuneration, effective from 12 February 2026 - pursuant to the Superannuation Act 1988.

By command,

ANASTASIOS KOUTSANTONIS, MP
For Premier

T&F26/0001CS

PROCLAMATIONS

South Australia

Child Sex Offenders Registration (Public Register) Amendment Act (Commencement) Proclamation 2026

1—Short title

This proclamation may be cited as the *Child Sex Offenders Registration (Public Register) Amendment Act (Commencement) Proclamation 2026*.

2—Commencement of suspended provisions

The following provisions of the *Child Sex Offenders Registration (Public Register) Amendment Act 2024* (No 45 of 2024) come into operation on 16 February 2026:

- (a) section 5;
- (b) section 6, insofar as it inserts section 66FA(2), (3), (4), (5), (6), (7) and (12) and section 66FB into the *Child Sex Offenders Registration Act 2006*;
- (c) section 7;
- (d) section 8.

Made by the Governor

with the advice and consent of the Executive Council
on 12 February 2026

South Australia

Criminal Law Consolidation (Street Gangs) Amendment Act (Commencement) Proclamation 2026

1—Short title

This proclamation may be cited as the *Criminal Law Consolidation (Street Gangs) Amendment Act (Commencement) Proclamation 2026*.

2—Commencement of Act

The *Criminal Law Consolidation (Street Gangs) Amendment Act 2025* (No 45 of 2025) comes into operation on 16 February 2026.

Made by the Governor

with the advice and consent of the Executive Council
on 12 February 2026

South Australia

Education and Children's Services (Enrolment and Attendance) Amendment Act (Commencement) Proclamation 2026

1—Short title

This proclamation may be cited as the *Education and Children's Services (Enrolment and Attendance) Amendment Act (Commencement) Proclamation 2026*.

2—Commencement of Act

The *Education and Children's Services (Enrolment and Attendance) Amendment Act 2025* (No 65 of 2025) comes into operation on 16 February 2026.

Made by the Governor

with the advice and consent of the Executive Council
on 12 February 2026

South Australia

Education and Children's Services (Inclusive Education) Amendment Act (Commencement) Proclamation 2026

1—Short title

This proclamation may be cited as the *Education and Children's Services (Inclusive Education) Amendment Act (Commencement) Proclamation 2026*.

2—Commencement of Act

- (1) Subject to this clause, the *Education and Children's Services (Inclusive Education) Amendment Act 2025* (No 59 of 2025) comes into operation on 12 February 2026.
- (2) The following provisions of the Act come into operation on 1 January 2027:
 - (a) section 8;
 - (b) section 10, except insofar as it inserts section 81B.
- (3) The following provisions of the Act come into operation on 1 September 2027:
 - (a) section 7, insofar as it inserts section 63B;
 - (b) section 9;
 - (c) section 10, insofar as it inserts section 81B;
 - (d) Schedule 1.

Made by the Governor

with the advice and consent of the Executive Council
on 12 February 2026

South Australia

Harbors and Navigation (Miscellaneous) Amendment Act (Commencement) Proclamation 2026

1—Short title

This proclamation may be cited as the *Harbors and Navigation (Miscellaneous) Amendment Act (Commencement) Proclamation 2026*.

2—Commencement of Act and suspension of certain provisions

- (1) Subject to subclause (2), the *Harbors and Navigation (Miscellaneous) Amendment Act 2025* (No 49 of 2025) comes into operation on 12 February 2026.
- (2) The operation of the following provisions of the Act is suspended until a day or time or days or times to be fixed by subsequent proclamation or proclamations:
 - (a) sections 9 and 10;
 - (b) sections 16 to 21 (inclusive);
 - (c) sections 23 and 24.

Made by the Governor

with the advice and consent of the Executive Council
on 12 February 2026

South Australia

Statutes Amendment (Recidivist Young Offenders) Act (Commencement) Proclamation 2026

1—Short title

This proclamation may be cited as the *Statutes Amendment (Recidivist Young Offenders) Act (Commencement) Proclamation 2026*.

2—Commencement of Act

The *Statutes Amendment (Recidivist Young Offenders) Act 2025* (No 52 of 2025) comes into operation on 16 February 2026.

Made by the Governor

with the advice and consent of the Executive Council
on 12 February 2026

South Australia

TAFE SA Act (Commencement) Proclamation 2026

1—Short title

This proclamation may be cited as the *TAFE SA Act (Commencement) Proclamation 2026*.

2—Commencement of Act

The *TAFE SA Act 2025* (No 62 of 2025) comes into operation on 1 March 2026.

Made by the Governor

with the advice and consent of the Executive Council
on 12 February 2026

South Australia

Workplace Protection (Personal Violence) Act (Commencement) Proclamation 2026

1—Short title

This proclamation may be cited as the *Workplace Protection (Personal Violence) Act (Commencement) Proclamation 2026*.

2—Commencement of Act

The *Workplace Protection (Personal Violence) Act 2025* (No 76 of 2025) comes into operation on 4 May 2026.

Made by the Governor

with the advice and consent of the Executive Council
on 12 February 2026

South Australia

Administrative Arrangements (Administration of TAFE SA Act) Proclamation 2026

under section 5 of the *Administrative Arrangements Act 1994*

1—Short title

This proclamation may be cited as the *Administrative Arrangements (Administration of TAFE SA Act) Proclamation 2026*.

2—Commencement

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

3—Administration of Act committed to Minister for Education, Training and Skills

The administration of the *TAFE SA Act 2025* is committed to the Minister for Education, Training and Skills.

Made by the Governor

with the advice and consent of the Executive Council
on 12 February 2026

South Australia

Administrative Arrangements (Administration of Workplace Protection (Personal Violence) Act) Proclamation 2026

under section 5 of the *Administrative Arrangements Act 1994*

1—Short title

This proclamation may be cited as the *Administrative Arrangements (Administration of Workplace Protection (Personal Violence) Act) Proclamation 2026*.

2—Commencement

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

3—Administration of Act committed to Attorney-General

The administration of the *Workplace Protection (Personal Violence) Act 2025* is committed to the Attorney-General.

Made by the Governor

with the advice and consent of the Executive Council
on 12 February 2026

REGULATIONS

South Australia

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1 Repeal of *TAFE SA Regulations 2012*

Part 1—Preliminary

1—Short title

These regulations may be cited as the *TAFE SA Regulations 2026*.

2—Commencement

These regulations come into operation on the day on which section 1 of the *TAFE SA Act 2025* comes into operation.

3—Interpretation

In these regulations—

Act means the *TAFE SA Act 2025*;

the board means the board of directors of TAFE SA;

domestic partner means a person who is a domestic partner within the meaning of the *Family Relationships Act 1975*, whether declared as such under that Act or not;

duty day means a day on which a prescribed employee is required to be on duty;

duty hour means an hour during which a prescribed employee is required to be on duty;

industrial award or agreement means an award or agreement under the *Fair Work Act 1994*, as in force from time to time;

medical certificate means a medical certificate from a legally qualified medical practitioner, or, if a prescribed employee does not reside in the vicinity of a legally qualified medical practitioner, such other medical evidence as the Chief Executive requires;

part-time, in relation to a prescribed employee, means a prescribed employee employed on the basis that they will work in any pay period a specified percentage of the time ordinarily expected of a prescribed employee employed on a full-time basis (regardless of the number of working days and the period of time in any one day over which the prescribed employee performs the required amount of work in any pay period);

prescribed employee means an employee of the Chief Executive of TAFE SA employed on an ongoing basis or term basis (that is, for a specified term or for the duration of a specified project, but not on a weekly, daily or hourly basis) as an employee of any of the following classifications:

- (a) Lecturer;
- (b) Lecturer's Assistant;
- (c) Educational Manager;

the previous regulations means—

- (a) the *Technical and Further Education Regulations 1976*; or
- (b) the *Technical and Further Education Regulations 1997*; or
- (c) the *Technical and Further Education Regulations 1998*; or
- (d) the *Technical and Further Education Regulations 1999*; or
- (e) the *TAFE SA Regulations 2012*;

spouse—a person is the spouse of another if they are legally married;

student means a person enrolled at or attending a course or class at TAFE SA;

TAFE year means the period from 1 February to 31 January in the following year (both dates inclusive);

the Union means the South Australian Branch of the Australian Education Union.

Part 2—Prescribed employees

Division 1—Employment and classification

4—Application for employment

- (1) The Chief Executive may require a person who applies for employment as a prescribed employee to provide any of the following:
 - (a) a certified birth extract from an official register of births or such other evidence of the applicant's age as is satisfactory to the Chief Executive;
 - (b) a medical certificate certifying that the applicant is of sound health and free from a physical or mental defect likely to impair the applicant's efficiency in the performance of the duties they would be required to perform if employed;
 - (c) documentary evidence of the applicant's experience and qualifications or other evidence satisfactory to the Chief Executive of the applicant's suitability to perform the duties that they would be required to perform if employed.

- (2) TAFE SA must pay the medical expenses, if any, incurred by an applicant under this regulation.

5—Employment and classification

- (1) The Chief Executive may appoint a prescribed employee to a classification level determined by the Chief Executive.
- (2) The board may determine the qualifications required for appointment of a person as a prescribed employee.
- (3) However, the Chief Executive may appoint as a prescribed employee a person who does not have all of the required qualifications.
- (4) The Chief Executive may, if a prescribed employee applies for a position at a lower classification level than the employee's existing position, appoint the employee to that position.

6—Committee to make recommendation on certain applications

- (1) An application for appointment at a classification level of Educational Manager must be considered by a committee established under this regulation.
- (2) The committee must make a recommendation to the Chief Executive on the application.
- (3) The committee for the purposes of this regulation will consist of—
 - (a) at least 1 representative of TAFE SA appointed by the Chief Executive; and
 - (b) at least 1 representative of the Union, appointed by the Chief Executive from a panel supplied at the Chief Executive's request by the managing committee of the Union.
- (4) The panel from which the representatives of the Union are chosen must be reviewed by the managing committee of the Union at least every 3 years.

7—Re-employment after resignation to contest election

- (1) If—
 - (a) a prescribed employee resigns for the purpose of standing as a candidate for election to the Parliament of the State or of the Commonwealth; and
 - (b) the resignation takes effect not more than 1 month before the issue of the writ for the election; and
 - (c) the former prescribed employee is not elected and applies in writing for re-employment as a prescribed employee within 2 months after the return of the writ for the election,

the Chief Executive must re-employ that person as a prescribed employee (without probation) at the classification and salary level that they enjoyed immediately before resigning to contest the election.

- (2) For the purposes of determining the rights of a person re-employed under this regulation—
 - (a) the person will be taken not to have resigned; and
 - (b) the period between the resignation and re-employment will be taken to have been leave without pay granted under these regulations.

8—Acting appointments

- (1) If—
 - (a) a vacancy occurs and the Chief Executive determines that it is inexpedient to make a permanent appointment to fill the vacancy at that time; or
 - (b) a prescribed employee is unable for any reason to perform their duties,the Chief Executive may appoint a prescribed employee to the unoccupied position in an acting capacity.
- (2) If a prescribed employee is appointed in an acting capacity to a position at a higher classification level than the employee's existing position, the employee is entitled—
 - (a) if the prescribed employee acts in that capacity for a period of more than 1 week—to receive as from the date of that appointment and while they continue to so act the salary and increments applicable to that higher classification level (but not if the employee's salary would thereby be reduced); and
 - (b) if the prescribed employee acts in that capacity for a period of more than 3 months—to receive as from the date of that appointment and while they continue to so act the non-attendance days applicable to that higher classification level.
- (3) If a prescribed employee, while acting in a position at such a higher classification level, is appointed to a position at that level, their service in that acting capacity will for all purposes of salary and promotion be taken to have been service at that higher classification level.

Division 2—Leave and non-attendance days

9—Application for leave and non-attendance days

- (1) Subject to subregulation (3), a prescribed employee who proposes to be or is absent from duty must apply to the Chief Executive for the appropriate type of leave or for non-attendance days, as the case may be.
- (2) Application must be made in writing in a form approved by the Chief Executive.
- (3) If it is not practicable for a prescribed employee to apply for leave or non-attendance days, an application may be made on the employee's behalf by another prescribed employee employed at their place of work.

10—Recreation leave

- (1) Subject to this regulation, a prescribed employee is entitled to recreation leave as follows:
 - (a) such recreation leave as is specified in an applicable industrial award or agreement; but
 - (b) if a determination by the board in relation to recreation leave entitlements is at any time in force—such recreation leave as is specified in that determination.
- (2) A determination referred to in subregulation (1)(b)—
 - (a) may relate to prescribed employees of a specified class; and
 - (b) cannot provide for recreation leave entitlements that are less than those that would, but for that determination, apply under an applicable industrial award or agreement.

- (3) A part-time prescribed employee is entitled to *pro rata* recreation leave in respect of their hours of duty.
- (4) Recreation leave accrues on an annual basis in respect of completed years of service, but if a prescribed employee resigns or retires before the end of a given year of service, the employee is in respect of that year entitled to payment of recreation leave entitlements on a *pro rata* basis.
- (5) The Chief Executive may require a prescribed employee to take recreation leave at specified times, and if a prescribed employee who has not completed a year of service is so required, leave will be granted on a *pro rata* basis.
- (6) Recreation leave must be taken within 1 year of accrual unless the Chief Executive approves otherwise, but all such leave must be taken within a period of 2 years from accrual.

11—Recreation leave loading allowance

- (1) A prescribed employee is entitled to be paid a recreation leave loading allowance in accordance with this regulation.
- (2) Subject to this regulation, the allowance—
 - (a) is 17.5% of the salary payable to a prescribed employee for the first 4 weeks' recreation leave commenced in a TAFE year; and
 - (b) in the case of a prescribed employee who has their services terminated, may be paid *pro rata* in accordance with each complete month for which the employee has not been granted recreation leave; and
 - (c) only applies to a prescribed employee who is employed for the whole of the TAFE year; and
 - (d) is not cumulative.
- (3) The recreation leave loading allowance for prescribed employees eligible for the allowance for a TAFE year must not exceed the maximum amount that would be payable if the employee were a Public Service employee entitled to recreation leave loading.
- (4) The Chief Executive may authorise the payment of a proportionate recreation leave loading allowance to a prescribed employee who has not been employed for the whole of the TAFE year.
- (5) For the purposes of this regulation, the salary payable to a prescribed employee includes the Whyalla cost of living loading and any other allowance (other than a locality allowance) payable to the employee in accordance with an applicable industrial award or agreement.

12—Non-attendance days

- (1) Subject to this regulation, a prescribed employee is entitled to non-attendance days as follows:
 - (a) such non-attendance days as are specified in an applicable industrial award or agreement; but
 - (b) if a determination by the board in relation to non-attendance day entitlements is at any time in force—such non-attendance days as are specified in that determination.

- (2) The entitlement of a prescribed employee to non-attendance days is subject to any conditions that the board may from time to time determine and specify in non-attendance day determinations.
- (3) A determination referred to in subregulation (1)(b) or (2)—
 - (a) may relate to prescribed employees of a specified class; and
 - (b) cannot provide for non-attendance day entitlements that are less than those that would, but for that determination, apply under an applicable industrial award or agreement.
- (4) A part-time prescribed employee is entitled to *pro rata* non-attendance days in respect of their hours of duty.
- (5) Non-attendance days accrue on an annual basis in respect of completed years of service, but if a prescribed employee resigns or retires before the end of a given year of service, the employee is in respect of that year entitled to payment of non-attendance day entitlements on a *pro rata* basis.
- (6) The Chief Executive may require a prescribed employee to take non-attendance days at specified times and if a prescribed employee who has not completed a year of service is so required, non-attendance days will be granted on a *pro rata* basis.
- (7) Non-attendance days must be taken within 1 year of accrual.

13—Sick leave

- (1) Subject to these regulations, the Chief Executive will grant sick leave with pay to a prescribed employee on the ground of sickness or injury for a period not exceeding the sick leave standing to the credit of that employee.
- (2) The sick leave standing to the credit of a prescribed employee (other than a prescribed employee at the classification level of Lecturer's Assistant), whenever employed, is, subject to this regulation—
 - (a) 70 duty hours credited on the employee's employment as a prescribed employee; plus
 - (b) 70 duty hours credited on each 1 January succeeding the day of employment during the continuous service of the employee,

less the number of duty hours of sick leave (debited in hours and quarters of an hour, to the nearest quarter of an hour) that have been taken by the employee under these regulations or the previous regulations.

- (3) The sick leave standing to the credit of a prescribed employee at the classification level of Lecturer's Assistant, whenever employed, is, subject to this regulation—
 - (a) 45 duty hours credited on the employee's employment as a prescribed employee; plus
 - (b) the duty hours credited as follows:
 - (i) in the case of a prescribed employee employed during the period 1 January to 30 June (inclusive) in any year—90 duty hours credited on each 1 July succeeding the day of employment during the continuous service of the employee; or

- (ii) in the case of a prescribed employee employed during the period 1 July to 31 December (inclusive) in any year—
 - (A) 45 duty hours credited on the 1 January next succeeding the day of employment; and
 - (B) 90 duty hours credited on each 1 July thereafter,during the continuous service of the employee,

less the number of duty hours of sick leave (debited in hours and quarters of an hour, to the nearest quarter of an hour) that have been taken by the employee under these regulations or the previous regulations.

(4) However—

- (a) a prescribed employee referred to in subregulation (3) who is appointed to a position at a higher classification level will retain the sick leave standing to their credit in accordance with subregulation (3) and will from the time of that appointment (except where it is an acting appointment) be credited with sick leave in accordance with subregulation (2)(b); and
- (b) a person who is appointed as a prescribed employee at the classification level of Lecturer's Assistant is not entitled to be granted paid sick leave exceeding—
 - (i) 45 duty hours in aggregate during the first 6 months; or
 - (ii) 90 duty hours in aggregate during the first 12 months,

of their service at that level or in an acting capacity at a higher classification level.

(5) For the purposes of determining the sick leave entitlement of a prescribed employee, the following provisions apply:

- (a) leave of absence on full pay will be taken to be service as a prescribed employee;
- (b) leave of absence without pay or on part pay will be taken to be service as a prescribed employee to the extent (if any) determined by the Chief Executive;
- (c) if leave of absence is determined under paragraph (b) not to be service as a prescribed employee, the sick leave credit to which the employee would otherwise be entitled under this regulation is reduced by 7 duty hours (or, in the case of a prescribed employee whose substantive classification level is that of Lecturer's Assistant, 7.5 duty hours) for each complete 4 weeks of that leave of absence, to a maximum reduction of 70 duty hours (or, in the case of a Lecturer's Assistant, 75 duty hours) for the year ending on 31 December in which the leave of absence is taken;
- (d) if a prescribed employee takes a period of long service leave on half salary, the employee will be taken to be on full pay for the first half of that period and on leave without pay for the remainder of that period;
- (e) if a prescribed employee is retired by reason of invalidity or physical or mental incapacity and is subsequently re-employed as a prescribed employee, their continuity of service will not be taken to have been broken by the retirement;

- (f) a prescribed employee's prior service in prescribed employment (within the meaning of section 23(2) of the *Technical and Further Education Act 1975*) that is continuous with their service as a prescribed employee will be taken to be service as a prescribed employee, unless the sick leave taken during that prior service is not established to the satisfaction of the Chief Executive, in which case the sick leave credited to the employee in respect of that prior service (if any) may be determined by the Chief Executive.
- (6) The sick leave entitlement of a part-time officer must be determined on a *pro rata* basis in respect of their hours of duty (to the nearest quarter of an hour).
- (7) If a prescribed employee is absent from duty due to sickness or injury for a period exceeding 3 duty days, the employee must provide a medical certificate with the employee's application for sick leave.
- (8) The Chief Executive may, at the Chief Executive's discretion, require a prescribed employee who applies for sick leave for a period of 3 duty days or less to provide evidence satisfactory to the Chief Executive of the existence of the sickness or injury claimed by the employee.
- (9) If a medical certificate or other evidence required by the Chief Executive is not provided by a prescribed employee in respect of a period of absence in accordance with this regulation, the leave will be taken to be leave without pay.
- (10) If a prescribed employee suffers or sustains sickness or injury while on recreation leave, the prescribed employee may, on provision of a medical certificate and with the approval of the Chief Executive, convert the relevant period of recreation leave into a debit against any sick leave standing to the employee's credit.
- (11) If a prescribed employee, while on long service leave (other than long service leave taken immediately prior to the resignation, retirement, retrenchment or other termination of the services of the employee), is confined to a residence or hospital for a period of at least 14 days due to sickness or injury suffered or sustained by the employee, the prescribed employee may—
- (a) on provision of a medical certificate satisfactory to the Chief Executive as evidence of that fact; and
 - (b) with the approval of the Chief Executive,
- convert that period of long service leave into a debit against any sick leave standing to the employee's credit.

14—Special leave

- (1) The Chief Executive may, where reasonable cause exists, grant to a prescribed employee special leave with pay for a period or periods not exceeding, in aggregate, 15 duty days in any 1 TAFE year.
- (2) The Chief Executive may grant to a prescribed employee special leave with pay or with part pay for such period and on such conditions as the Chief Executive thinks fit.
- (3) The Chief Executive may, where reasonable cause exists, grant to a prescribed employee special leave without pay for such period and on such conditions as the Chief Executive thinks fit.
- (4) Special leave granted under this regulation is in addition to any other leave to which a prescribed employee may be entitled.

15—Special leave for infectious diseases

- (1) If a prescribed employee is absent from duty and provides to the Chief Executive a medical certificate indicating that the prescribed employee has an infectious disease, the Chief Executive must, if satisfied that the infectious disease was probably contracted by the employee while on duty or as a result of the employee's contact with the students or staff of TAFE SA, grant the employee special leave with pay (not debited against sick leave credits) for the period of the employee's absence from duty due to the infectious disease.
- (2) Special leave granted under this regulation must not exceed a total of 52 weeks in aggregate for any particular infectious disease.
- (3) Special leave granted under this regulation is in addition to any other leave to which a prescribed employee may be entitled.
- (4) In this regulation—

infectious disease means Chicken Pox, Diphtheria, Erysipelas, Glandular Fever, Infectious Hepatitis, Herpetic Whitlow, Infectious Mononucleosis, Measles, Meningitis, Mumps, Poliomyelitis, Rubella, Scarlet Fever, Staphylococcal Infection of a cutaneous nature, Typhoid, Whooping Cough, or any other disease determined by the board to be an infectious disease for the purposes of this regulation.

16—Special leave for war service disabilities

- (1) The Chief Executive may grant a prescribed employee who provides evidence that they are absent from duty because of a disability accepted by the Commonwealth Repatriation Commission as due to war service special leave with pay (not debited against sick leave credits) for a period not exceeding the leave standing to the credit of that employee under this regulation.
- (2) The special leave standing to the credit of a prescribed employee absent due to a disability arising from war service is as follows:
 - (a) a non-accumulative credit of 45 duty days credited on 1 July 1955 or on employment as a prescribed employee (whichever is the later); plus
 - (b) a cumulative credit of 15 duty days credited on 1 July 1964, or on employment as a prescribed employee (whichever is the later) and on the anniversary of that date in each succeeding year to a maximum accumulation of 45 duty days at any one time under this paragraph,

less the number of duty days of leave that have been taken by the employee under this regulation or a corresponding provision of the previous regulations, debited in accordance with subregulation (3).

- (3) The special leave standing to the credit of a prescribed employee under subregulation (2)(b)—
 - (a) may only be taken after the special leave standing to the employee's credit under subregulation (2)(a) has been exhausted; and
 - (b) re-accumulates in accordance with subregulation (2)(b) if taken, but not so as to exceed the specified maximum accumulation.
- (4) Special leave granted under this regulation is in addition to any other leave to which a prescribed employee may be entitled.

17—Maternity leave

- (1) Subject to these regulations, the Chief Executive will grant a female prescribed employee who is pregnant maternity leave for a period commencing at any time after the issue of a medical certificate confirming the employee's pregnancy and ending no later than the close of the TAFE year in which the first anniversary of the birth falls.
- (2) An application for maternity leave must—
 - (a) specify the period for which leave is sought; and
 - (b) be accompanied by a medical certificate indicating the expected date of birth.
- (3) The Chief Executive may, on application by a prescribed employee, vary the period of leave previously specified in an application for leave under this regulation (but not so as to extend the leave beyond the end of the period specified in subregulation (1)).
- (4) Maternity leave granted in accordance with this regulation is without pay, but—
 - (a) a prescribed employee entitled to long service leave under the Act may use any of that entitlement during the period that she is on leave; and
 - (b) if a prescribed employee, while on maternity leave, suffers or sustains a sickness or injury that is, in the opinion of the Chief Executive, unconnected with the pregnancy or birth or is a significant abnormal medical condition arising out of the pregnancy or birth, the Chief Executive may, on application by the employee accompanied by a medical certificate, grant the employee paid sick leave for a period not exceeding the sick leave standing to the credit of the employee.
- (5) A prescribed employee who has been granted maternity leave must give the Chief Executive at least 4 weeks' prior notice in writing of the date on which she intends to resume duty.
- (6) A prescribed employee who resumes duty after a period of maternity leave will, subject to any agreement to the contrary between the employee and the Chief Executive, resume in the position she held at the time she commenced that leave.

18—Determination of long service leave entitlements

For the purposes of determining the long service leave entitlements of a prescribed employee—

- (a) leave of absence on full pay will be taken to be service as a prescribed employee; and
- (b) leave of absence without pay or on part pay will be taken to be service as a prescribed employee to the extent (if any) determined by the Chief Executive; and
- (c) if a prescribed employee takes a period of long service leave on half salary, the employee will be taken to be on full pay for the first half of that period and on leave without pay for the remainder of that period.

19—Certain prescribed employees subject to Public Service conditions

If the Chief Executive appoints a prescribed employee to a position the duties of which do not, in the Chief Executive's opinion, justify the employee working normal hours and taking the recreation leave and non-attendance days that would otherwise apply, the Chief Executive may declare that the employee is subject to the hours of work, recreation leave, non-attendance days and overtime applicable to Public Service employees.

20—Failure to resume duty after leave or non-attendance days

A prescribed employee who fails to resume duty on completion of leave or non-attendance days will be taken to be absent from duty without proper cause.

21—Continuity of service

The continuity of service of a prescribed employee is not broken by leave or non-attendance days under this Division.

Division 3—Remuneration**22—Remuneration for temporary duties not covered by award**

If a prescribed employee performs, on a temporary basis, duties to which no industrial award or agreement applies, the Chief Executive may determine the remuneration payable in respect of those duties.

23—Commencing salary at higher increment

If a prescribed employee is employed in a position the salary of which has a number of incremental levels, the Chief Executive may determine that the commencing salary for the employment is to be at a particular incremental level, despite the fact that the employee does not meet the requirements for payment at that level.

24—Increments not payable in certain circumstances

If a prescribed employee—

- (a) resigns under regulation 39(2)(a); or
- (b) retires on or after the day on which the prescribed employee reaches the age of 55 years,

and the effective date of resignation or retirement is 31 January in any year, the employee is not entitled to be paid an increment that would otherwise have been payable to the employee from 1 January of that year.

25—Reduction of salary for absence from duty

(1) If—

- (a) a prescribed employee has, without proper cause, absented themselves from their place of work during ordinary hours of duty (or other hours during which the employee is lawfully directed to work); or
- (b) has not discharged their duties as a result of or in the furtherance of industrial action taken by the employee,

the Chief Executive may direct that the employee's remuneration be reduced by one seventieth (or in the case of a prescribed employee at the classification level of Lecturer's Assistant, one seventy-fifth) of the employee's fortnightly salary for each hour (or part of an hour) for which the employee was so absent or so failed to discharge their duties.

- (2) For the purposes of this regulation, the fortnightly salary of a prescribed employee who is employed on a part-time basis is the fortnightly salary that the employee would be entitled to receive if they were employed on a full-time basis.

26—TAFE SA may recover remuneration wrongly paid to prescribed employee

The Chief Executive may require a prescribed employee who has in any circumstances received remuneration to which they are not entitled to repay the amount of the overpayment and, in default of repayment, may recover the amount as a debt due and owing by the employee to TAFE SA.

27—Travelling expenses

- (1) A prescribed employee must be reimbursed in accordance with this regulation for expenses reasonably and actually incurred in undertaking, in connection with their duties, travel approved by the Chief Executive.
- (2) Reimbursement must be at the same rate as would be applicable to a Public Service employee, but if it appears necessary because of special circumstances, the Chief Executive may authorise reimbursement at a different rate.

28—Removal expenses

- (1) Subject to subregulation (2), if a prescribed employee is transferred to another place of employment with TAFE SA and moves residence as a result of that transfer, the employee is entitled to be paid the following:
 - (a) the cost of the removal of the employee's household furniture and effects removed under arrangements made or approved by the Chief Executive; and
 - (b) a packing allowance determined by the Chief Executive; and
 - (c) the cost of any fares paid for moving the employee and their dependent family to the new residence; and
 - (d) such other expenses as the Chief Executive may determine—
 - (i) of which satisfactory proof is provided; and
 - (ii) that have been, in the opinion of the Chief Executive, necessarily and reasonably incurred by the employee or their dependent family in connection with the transfer.
- (2) Subregulation (1) does not apply if a prescribed employee is transferred solely at their own request after less than 3 years' satisfactory service at a place of employment with TAFE SA.
- (3) Where a person is first employed as a prescribed employee and moves residence as a result of that employment, the employee is entitled to be paid the following:
 - (a) if the prescribed employee was resident in this State at the time of the employment—the amounts specified in subregulation (1); or
 - (b) if the prescribed employee was resident outside this State at the time of the employment—any amount approved by the Chief Executive prior to the employment for costs and expenses of a kind referred to in subregulation (1).
- (4) If a prescribed employee retires or dies while employed at a location to which they moved wholly or largely at the expense of TAFE SA and the employee, or their surviving spouse or domestic partner, (as the case may be) moves residence on that retirement or death to another location in South Australia, the employee or surviving spouse or domestic partner is entitled to be paid the amounts specified in subregulation (1), subject to the following limitations:

- (a) in the case of a prescribed employee who was resident in this State at the time of their employment as a prescribed employee—travelling expenses are limited to not more than the amounts that would be payable under that subregulation on removal from their current location back to that original residence;
 - (b) in the case of a prescribed employee resident outside this State at the time of their employment as a prescribed employee—all amounts specified in subregulation (1) are limited to not more than the amounts that would be payable under that subregulation on removal from their current location to Adelaide.
- (5) The Chief Executive may authorise the payment to a prescribed employee who is transferred to another place of employment with TAFE SA and moves residence as a result of that transfer of an allowance approved by the Chief Executive for the depreciation of the employee's household furniture and effects, except where—
 - (a) the employee is establishing a home for the first time; or
 - (b) the employee has less than 3 years' satisfactory service at a place of employment with TAFE SA and is transferred solely at their own request.
- (6) The Chief Executive may, where travelling expenses are payable under this regulation, grant an allowance to the employee concerned in lieu of payment of those expenses.
- (7) Despite this regulation, the Chief Executive may approve the payment—
 - (a) of an allowance greater than is otherwise payable under this regulation; or
 - (b) the whole or part of an allowance of a kind provided for in this regulation to a prescribed employee who is not entitled to claim such an allowance.
- (8) For the purposes of this regulation a transfer will not be taken to be solely at an employee's own request if the employee applied for the transfer to another place of employment with TAFE SA in response to a call by TAFE SA for such applications.

Division 4—Appeals and disciplinary provisions

29—Rights of review in respect of administrative acts or decisions

- (1) If a prescribed employee is aggrieved by an administrative act or decision of the Chief Executive or any other employee in TAFE SA that directly affects the employee, the employee may apply in writing to the Chief Executive for a review of the act or decision.
- (2) An application under subregulation (1) must be made within 28 days after the date of the act or decision in question.
- (3) The Chief Executive must notify the employee in writing of any act or decision of the Chief Executive resulting from the review.
- (4) If the employee is aggrieved by an act or decision of the Chief Executive resulting from the review, the employee may, within 14 days after receiving written notification of that act or decision, apply to SAET under Part 3 Division 1 of the *South Australian Employment Tribunal Act 2014* for a review of the act or decision.
- (5) An application cannot be made under subregulation (4) in relation to an act or decision that concerns the initial employment of a person as a prescribed employee or the promotion of a prescribed employee.

- (6) Nothing in this regulation prevents the reference of a dispute concerning the employment of a person as a prescribed employee to a Board of Reference established for that purpose under an applicable industrial award or agreement.

30—Selection of panel members for particular SAET proceedings

If the President of SAET determines under section 18(2) of the *Technical and Further Education Act 1975* that SAET is to sit with supplementary panel members for the purposes of particular proceedings, the President must not select a person who took the action or made the decision to which the proceedings relate.

31—Suspension of further action while proceedings underway

If SAET is hearing review proceedings brought by an employee, the Chief Executive must take no further action against the employee in respect of the matter until SAET has made a determination in those proceedings.

32—Suspension of proceedings on commencement of criminal proceedings

- (1) If a prescribed employee is charged with a criminal offence, any proceedings by the Chief Executive or before SAET arising out of the incident that is the subject of that charge must be suspended pending the determination of the criminal proceedings.
- (2) Despite subregulation (1), a prescribed employee may be suspended by the Chief Executive pending the outcome of all proceedings in relation to the employee.

Division 5—Duties of prescribed employees

33—Prescribed employees to serve where required

A prescribed employee must, at any time during their service, serve in such part of the State as the Chief Executive may require.

34—Prescribed employees to comply with regulations, determinations

A prescribed employee must comply with these regulations, and any determination of the board under these regulations, as in force from time to time.

35—Outside employment

- (1) A prescribed employee must not engage in remunerative employment or in an occupation or business outside TAFE SA unless the prescribed employee—
 - (a) is a prescribed employee employed on a part-time basis; or
 - (b) obtains the permission of the Chief Executive.
- (2) The Chief Executive may at any time withdraw permission given under this regulation.
- (3) The Chief Executive must, when deciding whether to give or withdraw permission under this regulation, have regard to the following:
 - (a) whether the employment, occupation or business is to be, or has been, conducted outside the hours of duty of the prescribed employee; and

- (b) whether the employment, occupation or business is likely to affect, or has affected, the performance of the employee's duties as a prescribed employee; and
- (c) whether the employment, occupation or business may give rise, or has given rise, to a conflict or potential conflict of interest with the employee's duties as a prescribed employee.

36—Impartiality of instruction

If, in the course of their duties, a prescribed employee discusses social, religious or political issues with students, the employee must present those issues impartially.

37—Political intervention to obtain unfair advantage

A prescribed employee must not seek political intervention to obtain an unfair advantage in appointment, reclassification, transfer or any other aspect of their employment as a prescribed employee.

38—Prescribed employee not to incur liability on behalf of TAFE SA

Except as otherwise provided in these regulations, a prescribed employee must not incur any liability or make or alter any contract on behalf of TAFE SA, or attempt to do so, without the prior written authority of the Chief Executive.

Division 6—Resignation

39—Notice of resignation

- (1) Subject to these regulations, a prescribed employee who seeks to resign must give the Chief Executive at least 6 weeks' prior notice in writing of that intention to resign.
- (2) Despite subregulation (1)—
 - (a) a prescribed employee who is on maternity leave (or long service leave taken during maternity leave) may resign at any time during that leave on giving the Chief Executive at least 2 weeks' prior notice in writing of her intention to resign; and
 - (b) a prescribed employee appointed on a temporary basis may resign on giving the Chief Executive at least 2 weeks' prior notice in writing of their intention to do so.
- (3) The Chief Executive may, where reasonable cause exists, waive notice of resignation and permit a resignation to take effect at a time other than that provided for in this regulation.
- (4) If a prescribed employee resigns without complying with this regulation, the Chief Executive may, by notice in writing, require the employee to pay to TAFE SA—
 - (a) in the case of a failure to comply with subregulation (1)—an amount not exceeding 6 weeks' salary of that employee; or
 - (b) in the case of a failure to comply with subregulation (2)(b)—an amount not exceeding 2 weeks' salary of that employee.
- (5) If a prescribed employee fails to pay an amount required to be paid under this regulation, the amount may be recovered as a debt due and owing by the employee to TAFE SA.

Division 7—Retrenchment

40—Retrenchment

- (1) If the Chief Executive is satisfied that—
 - (a) the volume of work for prescribed employees in a section has diminished; and
 - (b) in consequence a reduction in the number of prescribed employees has become necessary in the interest of economy; and
 - (c) a prescribed employee should be retrenched for that purpose,the Chief Executive may, by written determination, retrench that employee as from a date specified in the determination.
- (2) A prescribed employee who is retrenched under this regulation is entitled to receive—
 - (a) at least 12 weeks notice in writing prior to the date of retrenchment; or
 - (b) if the notice is less than 12 weeks, a sum equal to their salary for the period by which the notice falls short of 12 weeks.

Part 3—Miscellaneous

41—Compulsory medical examination of prescribed employee

- (1) A prescribed employee must, if required to do so by the Chief Executive, submit themselves to an examination by a legally qualified medical practitioner selected by the Chief Executive.
- (2) The Chief Executive must, before making a requirement under subregulation (1), consult with the President of the Union.
- (3) If a medical examination is required in respect of a prescribed employee under subregulation (1)—
 - (a) the examination must be at the expense of TAFE SA; and
 - (b) the medical practitioner conducting the examination must, if so required by the employee or a member of the employee's family, consult with some other medical practitioner nominated by the employee or member of the employee's family.

42—Notice and notification

A notice or other written notification required or authorised to be given to a person under the Act or these regulations may be given—

- (a) by personal service on the person or the agent of the person; and
- (b) in the case of a notice or written notification to an employee—
 - (i) by personal delivery to the employee's place of employment with TAFE SA in an envelope addressed to the employee; and
 - (ii) by post to the employee at the employee's place of employment with TAFE SA or last known residential address; and

- (c) in the case of a notice or written notification to the Minister or Chief Executive—by personal delivery, or by post, to the office of the Minister or Chief Executive;
- (d) in the case of a notice or written notification to TAFE SA—by personal delivery, or by post, to an office of TAFE SA designated by the Chief Executive for the purposes of this regulation.

43—Election of officers as supplementary panel members

- (1) Elections must be held in accordance with this regulation whenever there is a vacancy in the membership of a panel of officers under section 18(1)(b) of the *Technical and Further Education Act 1975*.
- (2) The Branch Returning Officer of the Union must publish in a publication that is circulated to members of the Union a notice specifying—
 - (a) the number of vacancies to be filled; and
 - (b) the date (being not less than 21 days after the date of the notice) and the hour by which nominations for candidates for election to those vacancies must be received by the Branch Returning Officer; and
 - (c) such other information as the Branch Returning Officer thinks fit.
- (3) If the number of candidates duly nominated is the same as or is less than the number of vacancies to be filled, the Branch Returning Officer of the Union must declare those candidates to be duly elected.
- (4) If the number of candidates nominated is greater than the number of vacancies to be filled, an election must be held at a meeting of the Branch Council of the Union.

Schedule 1—Repeal of *TAFE SA Regulations 2012*

1—Repeal of *TAFE SA Regulations 2012*

The *TAFE SA Regulations 2012* are repealed.

Editorial note—

As required by section 10AA(2) of the *Legislative Instruments 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 12 February 2026

No 10 of 2026

South Australia

Road Traffic (Road Rules—Ancillary and Miscellaneous Provisions) (Use of Mobile Phone) Amendment Regulations 2026

under the *Road Traffic Act 1961*

Contents

Part 1—Preliminary

- 1 Short title
- 2 Commencement

Part 2—Amendment of *Road Traffic (Road Rules—Ancillary and Miscellaneous Provisions) Regulations 2014*

- 3 Amendment of regulation 43B—Use of mobile phone
-

Part 1—Preliminary

1—Short title

These regulations may be cited as the *Road Traffic (Road Rules—Ancillary and Miscellaneous Provisions) (Use of Mobile Phone) Amendment Regulations 2026*.

2—Commencement

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

Part 2—Amendment of *Road Traffic (Road Rules—Ancillary and Miscellaneous Provisions) Regulations 2014*

3—Amendment of regulation 43B—Use of mobile phone

Regulation 43B, definition of *use*—delete the definition and substitute:

use, in relation to a mobile phone, includes any of the following actions by a driver:

- (a) holding the body of the phone (whether or not engaged in a phone call or operating or engaging with any other function of the phone), except while in the process of giving the body of the phone to a passenger in the vehicle;
- (b) resting the body of the phone on any part of the driver's body (whether or not engaged in a phone call or operating or engaging with any other function of the phone), except where the body of the phone is in a pocket of the driver's clothing or in a pouch worn by the driver and the driver is not engaged in a phone call or operating or engaging with any other function of the phone;
- (c) entering or placing, other than by the use of voice, anything into the phone, or sending or looking at anything that is in the phone;

- (d) turning the phone on or off;
- (e) operating any other function of the phone.

Editorial note—

As required by section 10AA(2) of the *Legislative Instruments 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 12 February 2026

No 11 of 2026

South Australia

Criminal Law Consolidation (General) (Street Gangs) Amendment Regulations 2026

under the *Criminal Law Consolidation Act 1935*

Contents

Part 1—Preliminary

- 1 Short title
- 2 Commencement

Part 2—Amendment of *Criminal Law Consolidation (General) Regulations 2021*

- 3 Insertion of regulation 10A
10A Prescribed activity (section 83GT)
-

Part 1—Preliminary

1—Short title

These regulations may be cited as the *Criminal Law Consolidation (General) (Street Gangs) Amendment Regulations 2026*.

2—Commencement

These regulations come into operation on the day on which the *Criminal Law Consolidation (Street Gangs) Amendment Act 2025* comes into operation.

Part 2—Amendment of *Criminal Law Consolidation (General) Regulations 2021*

3—Insertion of regulation 10A

After regulation 10 insert:

10A—Prescribed activity (section 83GT)

For the purposes of the definition of *prescribed activity* in section 83GT(9) of the Act, any occupation or activity engaged in pursuant to an authorisation (within the meaning of section 83GT of the Act) issued under any of the following Acts is prescribed:

- (a) *Firearms Act 2015*;
- (b) *Gaming Machines Act 1992*;
- (c) *Hydroponics Industry Control Act 2009*;
- (d) *Liquor Licensing Act 1997*;
- (e) *Security and Investigation Industry Act 1995*.

Editorial note—

As required by section 10AA(2) of the *Legislative Instruments 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 12 February 2026

No 12 of 2026

South Australia

Summary Offences (Street Gangs) Amendment Regulations 2026

under the *Summary Offences Act 1953*

Contents

Part 1—Preliminary

- 1 Short title
- 2 Commencement

Part 2—Amendment of *Summary Offences Regulations 2016*

- 3 Insertion of regulation 17AB
17AB Prescribed person (section 66ZA)
-

Part 1—Preliminary

1—Short title

These regulations may be cited as the *Summary Offences (Street Gangs) Amendment Regulations 2026*.

2—Commencement

These regulations come into operation on the day on which the *Criminal Law Consolidation (Street Gangs) Amendment Act 2025* comes into operation.

Part 2—Amendment of *Summary Offences Regulations 2016*

3—Insertion of regulation 17AB

After regulation 17A insert:

17AB—Prescribed person (section 66ZA)

- (1) For the purposes of section 66ZA(1)(c) of the Act, persons who are participants in street gangs are a prescribed class of person.
- (2) In this regulation—

participant, in a street gang, has the same meaning as in Part 3BA of the *Criminal Law Consolidation Act 1935*;

street gang has the same meaning as in Part 3BA of the *Criminal Law Consolidation Act 1935*.

Editorial note—

As required by section 10AA(2) of the *Legislative Instruments 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 12 February 2026

No 13 of 2026

STATE GOVERNMENT INSTRUMENTS

ASSOCIATIONS INCORPORATION ACT 1985

SECTION 43A

Deregistration of Associations

Notice is hereby given that the Corporate Affairs Commission approves the applications for deregistration received from the associations named below pursuant to Section 43A of the *Associations Incorporation Act 1985* (SA). Deregistration takes effect on the date of publication of this notice:

CONSUMERS' ASSOCIATION OF SOUTH AUSTRALIA INCORPORATED (A5343)
CONNECT ED CAMBODIA INCORPORATED (A42948)
SAAA CHAPTER 25 PORT LINCOLN INCORPORATED (A38979)
HOME OWNERSHIP MATTERS INCORPORATED (A44002)
NATIVE GRASS RESOURCES GROUP INCORPORATED (A23442)
THE ADELAIDE UNIVERSITY RIFLE CLUB INCORPORATED (A39349)
ADELAIDE UNIVERSITY CHEERLEADING CLUB INCORPORATED (A44683)
THE WHYALLA DANCE CLUB INCORPORATED (A39116)
FRIENDS OF THE WOODSIDE LIBRARY INCORPORATED (A36603)
MURRAY BRIDGE FRIENDSHIP FORCE INCORPORATED (A9278)
PROSPECT RESIDENTS' ASSOCIATION INCORPORATED (A12864)
MAKING IT HAHNDORF ASSOCIATION INCORPORATED (A45523)

Given under the seal of the Commission at Adelaide.

Dated: 12 February 2026

ALEENA DAR
Acting Team Leader, Gambling and Associations
A delegate of the Corporate Affairs Commission

BUILDING WORK CONTRACTORS ACT 1995

Exemption

Take notice that, pursuant to Section 45 of the *Building Work Contractors Act 1995*, I, Brett Humphrey as a delegate for the Minister for Consumer and Business Affairs, do hereby vary the exemption granted on 31 July 2025 for the licensee named in Schedule 1 from the application of Division 3 of Part 5 of the above Act for the domestic building work described in Schedule 2, to the domestic building work now described in Schedule 3 and subject to the conditions specified in Schedule 4.

SCHEDULE 1

GARTH ANTONY HOCTER (BLD 222155)

SCHEDULE 2

Construction of two attached residential dwellings at Allotment 202 Deposited Plan 3791 being a portion of the land described in Certificate of Title Volume 5684 Folio 707, more commonly known as 13 Renwick Street, West Beach SA 5024.

SCHEDULE 3

Construction of two attached residential dwellings in accordance with development approval number 22026443 at Allotment 202 Deposited Plan 3791 being a portion of the land described in Certificate of Title Volume 5684 Folio 707, more commonly known as 13 Renwick Street, West Beach SA 5024.

SCHEDULE 4

1. This exemption is limited to domestic building work personally performed by the licensee in relation to the building work described in Schedule 3.
2. This exemption does not apply to any domestic building work the licensee contracts to another building work contractor, for which that contractor is required by law to hold building indemnity insurance.
3. That the licensee does not transfer his interest in the land prior to five years from the date of completion of the building work the subject of this exemption, without the prior authorisation of Consumer and Business Services (CBS). Before giving such authorisation, CBS may require the licensee to take any reasonable steps to protect the future purchaser(s) of the property, including but not limited to:
 - Providing evidence that an adequate policy of building indemnity insurance is in force to cover the balance of the five-year period from the date of completion of the building work the subject of this exemption;
 - Providing evidence of an independent expert inspection of the building work the subject of this exemption;
 - Making an independent expert report available to prospective purchasers of the property;
 - Giving prospective purchasers of the property notice of the absence of a policy of building indemnity insurance.

Dated: 12 February 2026

BRETT HUMPHREY
Commissioner for Consumer Affairs
Delegate for the Minister for Consumer and Business Affairs

ELECTRICITY ACT 1996

GAS ACT 1997

RETAILER ENERGY PRODUCTIVITY SCHEME

Minimum Specifications for Energy Productivity Activities

Pursuant to Regulation 28(5) of the *Electricity (General) Regulations 2012* under the *Electricity Act 1996*, and Regulation 22(5) of the *Gas Regulations 2012* under the *Gas Act 1997*, I revoke the Ministerial Notice—Purchase High Efficiency New Refrigerator or Refrigerator-Freezer; Residential or Commercial—Activity No. APP1A—in the *South Australian Government Gazette* No. 55 dated 1 August 2024, on pages 2353-2357.

Pursuant to Regulation 28 of the *Electricity (General) Regulations 2012* and Regulation 22 of the *Gas Regulations 2012*, I determine the activities within the following document to be an energy productivity activity for the purposes of Part 4 of the *Electricity (General) Regulations 2012* and Part 4 of the *Gas Regulations 2012*.

This notice will take effect from 1 January 2026.

Dated: 9 February 2026

HON TOM KOUTSANTONIS MP
Minister for Energy and Mining

Purchase High Efficiency New Refrigerator or Refrigerator-Freezer; Residential or Commercial	Activity No.
	APP1A

1. ACTIVITY SPECIFIC DEFINITIONS

Gross volume is the total gross volume of all compartments as determined in accordance with AS/NZS 4474 or AS/NZS IEC 62552.3 in litres.

Refrigerator means a refrigerating appliance registered for energy labelling and MEPS under standard AS/NZS 4474 (Household refrigerating appliances - Energy labelling and minimum energy performance standards requirements) classified as Group 1, 4, 5T, 5B or 5S.

2. ACTIVITY DESCRIPTION (SUMMARY)

Purchase an efficient new refrigerator or refrigerator-freezer.

3. ACTIVITY ELIGIBILITY REQUIREMENTS

Any compliant product sold in a retail outlet in South Australia for use in a residential or commercial premises in South Australia.

4. PRODUCT REQUIREMENTS

- (1) A Group 1 product shall have a total gross volume in the size range 100 to 500 litres and shall achieve a star rating index of not less than 3.5 in accordance with AS/NZS 4474.
- (2) A Group 4, 5T, 5B or 5S product shall have a total gross volume in the size range 100 to 700 litres and shall achieve a star rating index of not less than 3.5 in accordance with AS/NZS 4474.
- (3) The product shall have a valid registration with the GEMS regulator at the time of sale.
- (4) The refrigerating appliance shall not have a designation of cooled appliance under AS/NZS 4474 or AS/NZS IEC 62552.1.
- (5) The refrigerating appliance shall not be a wine storage appliance or have any compartment that is intended exclusively for wine or beverage storage.

5. MINIMUM INSTALLATION REQUIREMENTS

None.

6. NORMALISED REPS GIGAJOULES

The normalised REPS gigajoules achieved (per appliance) from undertaking this activity is equal to:

Normalised REPS Gigajoules = Productivity Factor (as per table below) x REPS Transition Factor (as per table below).

ACTIVITY APP1A – REPS PRODUCTIVITY FACTORS – GROUP 1

Gigajoules Group 1	Star Rating									
	Gross Volume	3.5 to < 4 Stars	4 to < 4.5 Stars	4.5 to < 5 Stars	5 to < 5.5 Stars	5.5 to < 6 Stars	6 to < 7 Stars	7 to < 8 Stars	8 to < 9 Stars	9 to < 10 Stars
100 to < 150 L	3.1	4.0	4.7	5.4	6.0	6.5	7.4	8.1	8.6	8.9
150 to < 200 L	3.3	4.3	5.1	5.9	6.5	7.1	8.0	8.8	9.3	9.6
200 to < 250 L	3.6	4.6	5.5	6.3	7.0	7.6	8.6	9.4	10.0	10.3
250 to < 300 L	3.8	4.9	5.8	6.7	7.4	8.1	9.1	10.0	10.6	11.0
300 to < 350 L	4.0	5.1	6.2	7.0	7.8	8.5	9.6	10.5	11.2	11.6
350 to < 400 L	4.2	5.4	6.5	7.4	8.2	8.9	10.1	11.0	11.7	12.1
400 to < 450 L	4.4	5.6	6.8	7.7	8.6	9.3	10.6	11.5	12.3	12.7
450 to 500 L	4.6	5.9	7.0	8.0	8.9	9.7	11.0	12.0	12.8	13.2

ACTIVITY APP1A – REPS PRODUCTIVITY FACTORS – GROUP 5T, 5B AND 5S

Group 4, 5T,5B and 5S	Star Rating									
	Gross Volume	3.5 to < 4 Stars	4 to < 4.5 Stars	4.5 to < 5 Stars	5 to < 5.5 Stars	5.5 to < 6 Stars	6 to < 7 Stars	7 to < 8 Stars	8 to < 9 Stars	9 to < 10 Stars
100 to < 150 L	1.5	2.7	3.7	4.6	5.4	6.1	7.3	8.1	8.8	9.2
150 to < 200 L	1.7	3.1	4.3	5.3	6.3	7.1	8.4	9.4	10.2	10.7
200 to < 250 L	1.9	3.5	4.8	6.0	7.0	7.9	9.4	10.6	11.5	12.0
250 to < 300 L	2.1	3.8	5.3	6.6	7.8	8.8	10.4	11.7	12.7	13.2
300 to < 350 L	2.3	4.2	5.8	7.2	8.4	9.5	11.3	12.7	13.8	14.4
350 to < 400 L	2.5	4.5	6.2	7.7	9.1	10.3	12.2	13.7	14.8	15.5
400 to < 450 L	2.7	4.8	6.6	8.3	9.7	10.9	13.0	14.6	15.8	16.6
450 to < 500 L	2.8	5.1	7.0	8.8	10.3	11.6	13.8	15.5	16.8	17.6
500 to < 550 L	3.0	5.4	7.4	9.3	10.9	12.3	14.6	16.4	17.7	18.6
550 to < 600 L	3.1	5.6	7.8	9.7	11.4	12.9	15.3	17.2	18.6	19.5
600 to < 650 L	3.3	5.9	8.2	10.2	12.0	13.5	16.1	18.0	19.5	20.4
650 to 700 L	3.4	6.2	8.5	10.6	12.5	14.1	16.8	18.8	20.4	21.3

ACTIVITY APP1A – REPS TRANSITION FACTORS

Year of Installation	REPS Transition Factor	
	Priority group household	Non-Priority group
2026	4	1

7. GUIDANCE NOTES (INFORMATIVE ONLY – NOT MANDATORY)

- (1) This activity may be undertaken in conjunction with activity APP2, in which case gigajoules for both this activity APP1A and activity APP2 may be claimed. Note, this only applies in cases where activity APP2 relates to removal and disposal of a main (primary) appliance and not in relation to a “secondary” appliance as defined under activity APP2.
- (2) Information on registration data for current models can be obtained from:
http://reg.energyrating.gov.au/comparator/product_types/28/search/.

- (3) Cooled appliance has the meaning as in AS/NZS 4474, being an appliance which cannot be classified as a refrigerator, refrigerator/freezer or freezer.
- (4) Transition factors have been applied to certain REPS activities to provide a pathway to transition the REPS toward delivery of a preferred mix of activities over the first five-year stage. Application of these factors provides a phased trajectory for retailers that addresses both the challenge of managing the downgrading of deemed gigajoules for lighting activities due to reducing additionality, as well as the pivot toward business models to deliver deeper retrofit activities and demand response activities.
- (5) A reference to a standard, code or legislative instrument is a reference to the version of the standard, code or legislative instrument in force at the time the activity is undertaken, including as amended or replaced.

ELECTRICITY ACT 1996

GAS ACT 1997

RETAILER ENERGY PRODUCTIVITY SCHEME

Minimum Specifications for Energy Productivity Activities

Pursuant to Regulation 28(5) of the *Electricity (General) Regulations 2012* under the *Electricity Act 1996*, and Regulation 22(5) of the *Gas Regulations 2012* under the *Gas Act 1997*, I revoke the Ministerial Notice—Purchase High Efficiency New Freezer; Residential or Commercial—Activity No. APP1B—in the *South Australian Government Gazette* No. 55 dated 1 August 2024, on pages 2357-2360.

Pursuant to Regulation 28 of the *Electricity (General) Regulations 2012* and Regulation 22 of the *Gas Regulations 2012*, I determine the activities within the following document to be an energy productivity activity for the purposes of Part 4 of the *Electricity (General) Regulations 2012* and Part 4 of the *Gas Regulations 2012*.

This notice will take effect from 1 January 2026.

Dated: 9 February 2026

HON TOM KOUTSANTONIS MP
Minister for Energy and Mining

Purchase High Efficiency New Freezer; Residential or Commercial	Activity No.
	APP1B

1. ACTIVITY SPECIFIC DEFINITIONS

Adjusted volume is the adjusted volume determined in accordance with AS/NZS 4474 or AS/NZS IEC 62552.3:2018 and entered in the product registration in litres.

CEC is the Comparative Energy Consumption shown on the energy label and entered in the product registration in kWh/year.

Freezer means a refrigerating appliance registered for energy labelling and MEPS under standard AS/NZS 4474 (Household refrigerating appliances - Energy labelling and minimum energy performance standards requirements) classified as Group 6C, 6U or 7.

Gross volume is the total gross volume of all compartments as determined in accordance with AS/NZS 4474 or AS/NZS IEC 62552.3:2018 in litres.

2. ACTIVITY DESCRIPTION (SUMMARY)

Purchase an efficient new (separate) freezer.

3. ACTIVITY ELIGIBILITY REQUIREMENTS

- (1) Any compliant product sold in a retail outlet in South Australia for use in a residential or commercial premises in South Australia.

4. INSTALLED PRODUCT REQUIREMENTS

- (1) A Group 6C product shall have a total gross volume in the size range 100 to 700 litres and shall achieve a star rating index of not less than 3.5 in accordance with AS/NZS 4474.
- (2) A Group 6U or Group 7 product shall have a total gross volume in the size range 100 to 400 litres and shall achieve a star rating index of not less than 3.1 in accordance with AS/NZS 4474.
- (3) The product shall have a valid registration with GEMS regulator at the time of sale.
- (4) The refrigerating appliance shall not have a designation of cooled appliance under AS/NZS 4474.
- (5) The refrigerating appliance shall not be a wine storage appliance or have any compartment that is intended exclusively for wine or beverage storage.

5. MINIMUM INSTALLATION REQUIREMENTS

None.

6. NORMALISED REPS GIGAJOULES

The normalised REPS gigajoules per appliance purchased is equal to:

Normalised REPS Gigajoules = Productivity Factor (as per table below) x REPS Transition Factor (as per table below).

ACTIVITY APP1B – REPS PRODUCTIVITY FACTORS – GROUP 6C

Group 6C	Star Rating									
	Gross Volume	3.5 to < 4 Stars	4 to < 4.5 Stars	4.5 to < 5 Stars	5 to < 5.5 Stars	5.5 to < 6 Stars	6 to < 7 Stars	7 to < 8 Stars	8 to < 9 Stars	9 to < 10 Stars
100 to < 150 L	1.7	2.9	3.9	4.7	5.5	6.2	7.3	8.1	8.8	9.2
150 to < 200 L	2.0	3.3	4.5	5.5	6.4	7.2	8.5	9.5	10.2	10.7
200 to < 250 L	2.2	3.7	5.0	6.2	7.2	8.1	9.5	10.6	11.5	12.0
250 to < 300 L	2.5	4.1	5.6	6.8	7.9	8.9	10.5	11.7	12.7	13.3
300 to < 350 L	2.7	4.5	6.1	7.4	8.6	9.7	11.4	12.8	13.8	14.4
350 to < 400 L	2.9	4.8	6.5	8.0	9.3	10.4	12.3	13.8	14.9	15.5
400 to < 450 L	3.1	5.2	7.0	8.5	9.9	11.2	13.2	14.7	15.9	16.6
450 to < 500 L	3.3	5.5	7.4	9.1	10.6	11.8	14.0	15.6	16.9	17.6
500 to < 550 L	3.5	5.8	7.8	9.6	11.1	12.5	14.8	16.5	17.8	18.6
550 to < 600 L	3.7	6.1	8.2	10.1	11.7	13.2	15.5	17.3	18.8	19.6
600 to < 650 L	3.8	6.4	8.6	10.6	12.3	13.8	16.3	18.2	19.6	20.5
650 to 700 L	4.0	6.7	9.0	11.0	12.8	14.4	17.0	19.0	20.5	21.4

ACTIVITY APP1B – REPS PRODUCTIVITY FACTORS – GROUP 6U & 7

Group 6u & 7	Star Rating										
	3.1 to < 3.5 Stars	3.5 to < 4 Stars	4 to < 4.5 Stars	4.5 to < 5 Stars	5 to < 5.5 Stars	5.5 to < 6 Stars	6 to < 7 Stars	7 to < 8 Stars	8 to < 9 Stars	9 to < 10 Stars	10 Stars
Gross Volume											
100 to < 150 L	1.6	2.6	3.8	4.8	5.6	6.4	7.1	8.2	9.0	9.7	10.1
150 to < 200 L	1.9	3.0	4.4	5.5	6.5	7.4	8.2	9.5	10.5	11.3	11.7
200 to < 250 L	2.1	3.4	4.9	6.2	7.4	8.4	9.2	10.7	11.8	12.7	13.2
250 to < 300 L	2.3	3.8	5.4	6.9	8.1	9.2	10.2	11.8	13.0	14.0	14.6
300 to < 350 L	2.5	4.1	5.9	7.5	8.8	10.0	11.1	12.8	14.2	15.2	15.8
350 to < 400 L	2.7	4.4	6.3	8.0	9.5	10.8	12.0	13.8	15.3	16.4	17.1

ACTIVITY APP1B – REPS TRANSITION FACTORS

Year of Installation	REPS Transition Factor	
	Priority group households	Non-Priority group
2026	4	1

7. GUIDANCE NOTES (INFORMATIVE ONLY – NOT MANDATORY)

- (1) Information on registration data for current models can be obtained from the downloadable CSV file available at: http://reg.energyrating.gov.au/comparator/product_types/28/search/. Adjusted volume and CEC are obtained from the “Adjusted volume” and “CEC” columns of the CSV file.
- (2) Cooled appliance has the meaning as in AS/NZS 4474, being an appliance which cannot be classified as a refrigerator, refrigerator/freezer or freezer.
- (3) Transition factors have been applied to certain REPS activities to provide a pathway to transition the REPS toward delivery of a preferred mix of activities over the first five-year stage. Application of these factors provides a phased trajectory for retailers that addresses both the challenge of managing the downgrading of deemed gigajoules for lighting activities due to reducing additionality, as well as the pivot toward business models to deliver deeper retrofit activities and demand response activities.
- (4) A reference to a standard, code or legislative instrument is a reference to the version of the standard, code or legislative instrument in force at the time the activity is undertaken, including as amended or replaced.

ELECTRICITY ACT 1996

GAS ACT 1997

RETAILER ENERGY PRODUCTIVITY SCHEME

Minimum Specifications for Energy Productivity Activities

Pursuant to Regulation 28(5) of the *Electricity (General) Regulations 2012* under the *Electricity Act 1996*, and Regulation 22(5) of the *Gas Regulations 2012* under the *Gas Act 1997*, I revoke the Ministerial Notice—Purchase a High Efficiency New Clothes Dryer; Residential or Commercial—Activity No. APP1D—in the *South Australian Government Gazette* No. 55 dated 1 August 2024, on pages 2361-2363.

Pursuant to Regulation 28 of the *Electricity (General) Regulations 2012* and Regulation 22 of the *Gas Regulations 2012*, I determine the activities within the following document to be an energy productivity activity for the purposes of Part 4 of the *Electricity (General) Regulations 2012* and Part 4 of the *Gas Regulations 2012*.

This notice will take effect from 1 January 2026.

Dated: 9 February 2026

HON TOM KOUTSANTONIS MP
Minister for Energy and Mining

Purchase a High Efficiency New Clothes Dryer; Residential or Commercial	Activity No.
	APP1D

1. ACTIVITY SPECIFIC DEFINITIONS

Electric clothes dryer means a rotary clothes dryer (tumble dryer) or the dryer part of a combination washer dryer registered for energy labelling under standard AS/NZS 2442.2 (Performance of household electrical appliances - Rotary clothes dryers, Part 2: Energy efficiency labelling requirements) and classified as a vented or condensing type.

Star Rating is the Star rating shown on the energy label and entered in the product registration.

Rated capacity is the rated capacity of the appliance as determined in accordance with AS/NZS 2442.1 (Performance of household electrical appliances - Rotary clothes dryers, Part 1: Methods for measuring performance, energy and water consumption) and entered in the product registration in kg.

2. ACTIVITY DESCRIPTION (SUMMARY)

Purchase a high efficiency new electric clothes dryer or washer dryer.

3. ACTIVITY ELIGIBILITY REQUIREMENTS

Any compliant product sold in a retail outlet in South Australia for use in a residential or commercial premises in South Australia.

4. INSTALLED PRODUCT REQUIREMENTS

- (1) An electric clothes dryer shall achieve a star rating index of not less than 5.5 in accordance with AS/NZS 2442.2. In the case of a combination washer dryer, the minimum star rating index shall be 5.5 in accordance with AS/NZS 2442.2.
- (2) The electric clothes dryer shall have a rated capacity of not less than 3.0 kg in accordance with AS/NZS 2442.1.
- (3) The product shall have a valid registration with an Australian or New Zealand energy regulator at the time of sale.

5. MINIMUM INSTALLATION REQUIREMENTS

None.

6. NORMALISED REPS GIGAJOULES

The normalised REPS gigajoules per appliance purchased is equal to:

Normalised REPS Gigajoules = The relevant Productivity factor (as per table below) x REPS Transition Factor (as per table below).

ACTIVITY APP1D – REPS PRODUCTIVITY FACTORS

Rated Capacity	Star Rating						
		5.5 to < 6 Stars	6 to < 7 Stars	7 to < 8 Stars	8 to < 9 Stars	9 to < 10 Stars	10 Stars
3 to < 3.5 Kg		3.07	3.67	4.36	5.0	5.5	5.7
3.5 to < 4 Kg		3.5	4.2	5.0	5.7	6.3	6.5
4 to < 4.5 Kg		4.0	4.8	5.7	6.5	7.1	7.4
4.5 to < 5 Kg		4.5	5.4	6.4	7.2	8.0	8.3
5 to < 5.5 Kg		5.0	5.9	7.0	8.0	8.8	9.2
5.5 to < 6 Kg		5.4	6.5	7.7	8.8	9.6	10.0
6 to < 6.5 Kg		5.9	7.1	8.4	9.5	10.5	10.9
6.5 to < 7 Kg		6.4	7.6	9.1	10.3	11.3	11.8
7 to < 7.5 Kg		6.8	8.2	9.7	11.0	12.1	12.6
7.5 to < 8 Kg		7.3	8.7	10.4	11.8	13.0	13.5
8 to < 8.5 Kg		7.8	9.3	11.1	12.6	13.8	14.4
8.5 to < 9 Kg		8.3	9.9	11.7	13.3	14.7	15.3
9 to < 9.5 Kg		8.7	10.4	12.4	14.1	15.5	16.1
9.5 to < 10 Kg		9.2	11.0	13.1	14.8	16.3	17.0
10 Kg or more		9.68	11.57	13.75	15.61	17.19	17.88

Note: The dryer component of an eligible washer dryer must achieve a star rating of not less than 5.5.

ACTIVITY APP1D – REPS TRANSITION FACTORS

Year of Installation	REPS Transition Factor	
	Priority group household	Non-Priority group
2026	4	1

7. GUIDANCE NOTES (INFORMATIVE ONLY – NOT MANDATORY)

Information on registration data for current models can be obtained from:

http://reg.energyrating.gov.au/comparator/product_types/35/search/.

Transition factors have been applied to certain REPS activities to provide a pathway to transition the REPS toward delivery of a preferred mix of activities over the first five-year stage. Application of these factors provides a phased trajectory for retailers that addresses both the challenge of managing the downgrading of deemed gigajoules for lighting activities due to reducing additionality, as well as the pivot toward business models to deliver deeper retrofit activities and demand response activities

A reference to a standard, code or legislative instrument is a reference to the version of the standard, code or legislative instrument in force at the time the activity is undertaken, including as amended or replaced.

ELECTRICITY ACT 1996

GAS ACT 1997

RETAILER ENERGY PRODUCTIVITY SCHEME

Minimum Specifications for Energy Productivity Activities

Pursuant to Regulation 28(5) of the *Electricity (General) Regulations 2012* under the *Electricity Act 1996*, and Regulation 22(5) of the *Gas Regulations 2012* under the *Gas Act 1997*, I revoke the Ministerial Notice—Connecting a New or Existing Pool Pump to an Approved DR Aggregator; Residential Only—Activity No. APP4—in the *South Australian Government Gazette* No. 98 dated 21 December 2020, on pages 6105-6106.

Pursuant to Regulation 28 of the *Electricity (General) Regulations 2012* and Regulation 22 of the *Gas Regulations 2012*, I determine the activities within the following document to be an energy productivity activity for the purposes of Part 4 of the *Electricity (General) Regulations 2012* and Part 4 of the *Gas Regulations 2012*.

This notice will take effect from 1 January 2026.

Dated: 9 February 2026

HON TOM KOUTSANTONIS MP
Minister for Energy and Mining

Connecting a New or Existing Pool Pump to an Approved DR Aggregator; Residential Only	Activity No.
	APP4

1. ACTIVITY SPECIFIC DEFINITIONS

Pool pump means a circulating pump for use with a residential pool or spa.

Smart control device means an electrical device which meets the minimum levels of functionality to comply with AS/NZS 4755 or is otherwise approved by the Minister or their delegate.

Demand Response (DR) Aggregator means an entity that commercially orchestrates electricity demand response services by aggregating electricity demand using smart control devices fitted to equipment and exercising contractual rights to control the equipment.

Approved DR Aggregator means a **DR Aggregator** approved by the Minister or their delegate.

2. ACTIVITY DESCRIPTION (SUMMARY)

Connect a new or existing pool pump to an approved DR Aggregator.

3. ACTIVITY ELIGIBILITY REQUIREMENTS

- (1) Any residential household in South Australia where the installed product requirements and minimum installation requirements can be met.
- (2) Activity APP4 has must not have previously been implemented for the pool pump.

4. INSTALLED PRODUCT REQUIREMENTS

- (1) The pool pump shall operate on single or three phase mains power.
- (2) The pool pump shall have an input rating of not less than 100W and not more than 1500W.
- (3) As a proclaimed product in South Australia, any pool pump shall meet the safety requirements of AS/NZS 60335.2.41.
- (4) The pool pump shall be fitted with a smart control device.
- (5) The connected pool pump must comply with any additional installed product requirements placed, as a condition of approval, on the approved DR Aggregator.

5. MINIMUM INSTALLATION REQUIREMENTS

The connection of the Pool Pump must comply with the Minimum requirements of:

- (1) Additional installation requirements placed, as a condition of approval, on the approved DR Aggregator, including but not limited to requirements for installation, maintenance, DR orchestration, contractual conditions, and consumer protection; and,
- (2) AS/NZS 3000 (Wiring Rules), with a certificate of compliance issued by a licenced electrician.

6. NORMALISED REPS GIGAJOULES

The normalised REPS Gigajoules achieved from undertaking this activity is equal to:

Normalised REPS Gigajoules = Productivity factor (as per table below) x number of eligible appliances x REPS Transition Factor (RTF)

ACTIVITY APP4 – PRODUCTIVITY FACTOR

Activity	Productivity Factor
Connecting a New or Existing Pool Pump to an Approved DR Aggregator	1.94

ACTIVITY APP4 – REPS TRANSITION FACTORS

Year of Installation	REPS Transition Factor (Priority group household)
2026	2

7. GUIDANCE NOTES (INFORMATIVE ONLY – NOT MANDATORY)

Details of the Equipment Energy Efficiency Program's pool pump labelling scheme are available at: (<https://www.energyrating.gov.au/industry-information/products/pool-pumps>)

Productivity factors assume the pool pump remains connected to the aggregator for 8 years and that 100 per cent of maximum load will be shifted between 3pm – 1am on the 5 highest demand days of the year, utilising the DRM1 signal.

In determining whether to approve a demand response (DR) aggregator, the Minister may consider requirements including but not limited to the DR aggregator's:

- Customer contract length, terms and conditions
- Consumer value proposition
- Demonstrated commercial capacity and capability, intent and practice to dispatch aggregated DR capacity for the duration and frequency required
- Smart control hardware, software and communications connections and operational capacity and capability for DR orchestration
- Smart control device product and installation quality and safety provisions
- Consumer protection provisions.

The Minister or their delegate may approve demand response aggregators.

All demand response and VPP activities (APP4, EV1, VPP1, HC2C & WH4) are **not** mutually exclusive.

Transition factors have been applied to certain REPS activities to provide a pathway to transition the REPS toward delivery of a preferred mix of activities over the first five-year stage. Application of these factors provides a phased trajectory for retailers that addresses both the challenge of managing the downgrading of deemed gigajoules for lighting activities due to reducing additionality, as well as the pivot toward business models to deliver deeper retrofit activities and demand response activities.

A reference to a standard, code or legislative instrument is a reference to the version of the standard, code or legislative instrument in force at the time the activity is undertaken, including as amended or replaced.

ELECTRICITY ACT 1996

GAS ACT 1997

RETAILER ENERGY PRODUCTIVITY SCHEME

Minimum Specifications for Energy Productivity Activities

Pursuant to Regulation 28(5) of the *Electricity (General) Regulations 2012* under the *Electricity Act 1996*, and Regulation 22(5) of the *Gas Regulations 2012* under the *Gas Act 1997*, I revoke the Ministerial Notice—Install Insulation in an Uninsulated Ceiling Space; (Residential and Small Energy Consuming Customers Only)—Activity BS1A—in the *South Australian Government Gazette* No. 55, dated 1 August 2024, on pages 2363-2366.

Pursuant to Regulation 28 of the *Electricity (General) Regulations 2012* and Regulation 22 of the *Gas Regulations 2012*, I determine the activities within the following document to be an energy productivity activity for the purposes of Part 4 of the *Electricity (General) Regulations 2012* and Part 4 of the *Gas Regulations 2012*.

This notice will take effect from 1 January 2026.

Dated: 9 February 2026

HON TOM KOUTSANTONIS MP
Minister for Energy and Mining

Install Insulation in an Uninsulated Ceiling Space; (Residential and Small Energy Consuming Customers Only)	Activity No.
	BS1A

1. ACTIVITY SPECIFIC DEFINITIONS

Habitable Room means any space that can be occupied within a building. This does not include any attached garages, sheds or the like in class 1 or 2 buildings or storage spaces or similar within commercial buildings that are not space conditioned.

Ceiling means the uppermost surface of a habitable room that has an exposed roof or the attic space of an exposed roof immediately above. Ceilings do not include ceilings of rooms that have another habitable room above the subject portion of the ceiling.

Uninsulated ceiling space means a ceiling space without ceiling insulation installed. For the purposes of this activity, ceiling spaces with single sheet reflective foil insulation hung below the roofing material are deemed to be uninsulated ceiling spaces.

Insulation Area means the area of ceiling space where insulation is to be installed by this activity. It is expressed as square metres (metres × metres).

2. ACTIVITY DESCRIPTION (SUMMARY)

Install insulation in an uninsulated ceiling space above a habitable room.

3. ACTIVITY ELIGIBILITY REQUIREMENTS

- (1) A residential or small energy consuming customers premises subject to this activity must contain at least 20m² of uninsulated ceiling space above a habitable room or rooms that are practical to insulate.
- (2) All habitable rooms with uninsulated ceiling spaces that are practical to insulate must be insulated as part of this activity.
- (3) The installation of ceiling insulation must not be otherwise required by law, for example as condition of a development approval under the *Planning, Development and Infrastructure Act 2016*.
- (4) A valid tax invoice must be retained for verification purposes, clearly showing the completion date, the address that the insulation was installed in, the name and contact details of the person billed for the installation, and the amount charged for the installation.
- (5) The following activities are excluded:
 - Use of reflective foil laminate sheeting.
 - Use of blow in cellulous-based products.

4. INSTALLED PRODUCT REQUIREMENTS

The installed product must:

- (1) comply with the performance requirements of AS/NZS 4859.1 (Thermal insulation materials for buildings, Part 1: General criteria and technical provisions).
- (2) achieve a minimum winter R-value, when measured in accordance with AS/NZS 4859.1, of:
 - R3.5 if the site is in NCC Climate Zone 4 or 5

- R5.0 if the site is in NCC Climate Zone 6.
- (3) comply with any product safety or other product performance requirements in a relevant code of practice or other relevant legislation applying to the activity.
 - (4) be fit for the purpose for which it is intended to be used.
 - (5) come with a minimum 5-year product warranty.

5. MINIMUM INSTALLATION REQUIREMENTS

- (1) The insulation product used must be installed in compliance with AS 3999 (Bulk thermal insulation – Installation), AS/NZS 3000 (Wiring Rules) (as applicable) and the NCC 2022 Volume One Part J4D3 (Thermal construction — general). In particular, the safety, pre-inspection and risk assessment procedures, electrical safety provisions and provisions for limiting moisture ingress of AS 3999 shall be observed.
- (2) The activity must be completed and certified in accordance with any relevant code or codes of practice and other relevant legislation applying to the activity, including any licensing, registration, statutory approval, activity certification, health, safety, environmental or waste disposal requirements.
- (3) The undertaking of this activity shall not compromise the condensation management of the building. Reference should be made to the provisions in the Australian Building Codes Board publication “Condensation in buildings – Information handbook”.
- (4) Cut outs around ceiling penetrations such as down-lights must be kept to the minimum permitted by AS 3999.
- (5) The installing business must complete and provide to the recipient of the activity a signed copy of the “Installer Acknowledgement Form” section of the SA Government’s “Installation of Ceiling Insulation – Consumer Safety Self- Assessment and Installer Acknowledgement Form”, available from <https://www.sa.gov.au>. A copy of this completed and signed form must also be retained for verification purposes.
- (6) Photographs of the activity in its location (date and location stamped), before and after the upgrades that coincide with the location are required for record keeping and verification.
- (7) The business or person undertaking the activity must have a building work contractor license which includes insulation within its scope of activities under the *Building Work Contractors Act 1995*.
- (8) The activity must be overseen by a supervisor who is registered to undertake ceiling insulation work with Consumer and Business Services.
- (9) Any person installing insulation as part of this activity must hold a construction industry ‘White Card’.

6. NORMALISED REPS GIGAJOULES

The normalised REPS gigajoules achieved from undertaking this activity is equal to:

Normalised REPS GJs = Productivity Factor (as per table below) x Insulation Area (m²*) x REPS Transition Factor (as per table below)

ACTIVITY BS1A - PRODUCTIVITY FACTORS

Activity	Productivity Factor
NCC Zones 4&5 – install R3.5 insulation	1.389
NCC Zones 6 – install R5.0 insulation	1.689

* Where cut-outs are made (e.g. around down-lights) an area equal to the actual cut-out shall be excluded from the calculation of the REPS gigajoules.

ACTIVITY BS1A – REPS TRANSITION FACTORS

Year of Installation	REPS Transition Factor	
	Priority group household	Non-Priority group
2026	4	1

7. GUIDANCE NOTES (INFORMATIVE ONLY – NOT MANDATORY)

- (1) All reasonable endeavours should be undertaken to recycle removed equipment.
- (2) Designlights requirements are available at <https://designlights.org>.
- (3) Transition factors have been applied to certain REPS activities to provide a pathway to transition the REPS toward delivery of a preferred mix of activities over the first five-year stage. Application of these factors provides a phased trajectory for retailers that addresses both the challenge of managing the downgrading of deemed gigajoules for lighting activities due to reducing additionality, as well as the pivot toward business models to deliver deeper retrofit activities and demand response activities.
- (4) A reference to a standard, code or legislative instrument is a reference to the version of the standard, code or legislative instrument in force at the time the activity is undertaken, including as amended or replaced.

ELECTRICITY ACT 1996

GAS ACT 1997

RETAILER ENERGY PRODUCTIVITY SCHEME

Minimum Specifications for Energy Productivity Activities

Pursuant to Regulation 28(5) of the *Electricity (General) Regulations 2012* under the *Electricity Act 1996*, and Regulation 22(5) of the *Gas Regulations 2012* under the *Gas Act 1997*, I revoke the Ministerial Notice—Install Top Up Insulation in a Ceiling Space (Residential and Small Energy Consuming Customers Only)—Activity No. BS1B—in the *South Australian Government Gazette* No. 55, dated 1 August 2024, on pages 2367-2370.

Pursuant to Regulation 28 of the *Electricity (General) Regulations 2012* and Regulation 22 of the *Gas Regulations 2012*, I determine the activities within the following documents to be an energy productivity activity for the purposes of Part 4 of the *Electricity (General) Regulations 2012* and Part 4 of the *Gas Regulations 2012*.

This notice will take effect from 1 January 2026.

Dated: 9 February 2026

HON TOM KOUTSANTONIS MP
Minister for Energy and Mining

Install Top Up Insulation in a Ceiling Space (Residential and Small Energy Consuming Customers Only)	Activity No.
	BS1B

1. ACTIVITY SPECIFIC DEFINITIONS

Habitable Room means any space that can be occupied within a building. This does not include any attached garages, sheds or the like in class 1 or 2 buildings or storage spaces or similar within commercial buildings that are not space conditioned.

Ceiling means the uppermost surface of a habitable room that has an exposed roof or the attic space of an exposed roof immediately above. Ceilings do not include ceilings of rooms that have another habitable room above the subject portion of the ceiling.

Under-insulated ceiling space means a ceiling space with less than optimal levels of pre-existing ceiling insulation installed. For the purposes of this activity less than optimal insulation is deemed to be any level of insulation with an R-value of R1.5 or less.

Insulation Area means the area of ceiling space where insulation is to be installed by this activity. It is expressed as square metres (metres × metres).

2. ACTIVITY DESCRIPTION (SUMMARY)

Install insulation to a previously under-insulated ceiling space above a habitable room.

3. ACTIVITY ELIGIBILITY REQUIREMENTS

- (1) A residential or small energy consuming customer's premises subject to this activity must contain under-insulated ceiling space/s above a habitable room or rooms.
- (2) All habitable rooms with under-insulated ceiling spaces that are practical to insulate must be insulated as part of this activity.
- (3) The installation of top-up ceiling insulation must not be otherwise required by law, for example as condition of a development approval under the *Planning, Development and Infrastructure Act 2016*.
- (4) The following activities are excluded:
 - Use of reflective foil laminate sheeting
 - Use of blow in cellulose products

4. INSTALLED PRODUCT REQUIREMENTS

The installed product must:

- (1) comply with the performance requirements of AS/NZS 4859.1 (Thermal insulation materials for buildings, Part 1: General criteria and technical provisions).
- (2) achieve a minimum winter R-value, when measured in accordance with AS/NZS 4859.1, of:
 - R3.0 if the site is in NCC Climate Zone 4 or 5,
 - R4.5 if the site is in NCC Climate Zone 6.
- (3) comply with any product safety or other product performance requirements in a relevant code of practice or other relevant legislation applying to the activity.
- (4) be fit for the purpose for which it is intended to be used.

- (5) come with a minimum 5-year product warranty.

5. MINIMUM INSTALLATION REQUIREMENTS

- (1) The insulation product used must be installed in compliance with AS 3999 (Bulk thermal insulation – Installation), AS/NZS 3000 (Wiring Rules) (as applicable), and the NCC 2022 Volume One Part J4D3 (Thermal construction — general). In particular, the safety, pre-inspection and risk assessment procedures, electrical safety provisions and provisions for limiting moisture ingress of AS 3999 shall be observed.
- (2) The activity must be completed and certified in accordance with any relevant code or codes of practice and other relevant legislation applying to the activity, including any licensing, registration, statutory approval, activity certification, health, safety, environmental or waste disposal requirements.
- (3) The undertaking of this activity shall not compromise the condensation management of the building. Reference should be made to the provisions in the Australian Building Codes Board publication “Condensation in buildings – Information handbook”.
- (4) Cut outs around ceiling penetrations such as down-lights must be kept to the minimum permitted by AS 3999.
- (5) The installing business must complete and provide to the recipient of the activity a signed copy of the “Installer Acknowledgement Form” section of the SA Government’s “Installation of Ceiling Insulation – Consumer Safety Self- Assessment and Installer Acknowledgement Form”, available from www.sa.gov.au. A copy of this completed and signed form must also be retained for verification purposes.
- (6) Photographs of the activity in its location (date and location stamped), before and after the upgrades that coincide with the location are required for record keeping and verification.
- (7) The business or person undertaking the activity must have a building work contractor license which includes insulation within its scope of activities under the *Building Work Contractors Act 1995*.
- (8) The activity must be overseen by a supervisor who is registered to undertake ceiling insulation work with Consumer and Business Services.
- (9) Any person installing insulation as part of this activity must hold a construction industry ‘White Card’.

6. NORMALISED REPS GIGAJOULES

The normalised REPS gigajoules achieved from undertaking this activity is equal to:

Normalised REPS Gigajoules = Productivity Factor (as per table below) x Insulation Area (m²*) x REPS Transition Factor (as per table below).

ACTIVITY BS1B - PRODUCTIVITY FACTORS

Activity	Productivity Factor
NCC Zones 4&5 Install R3.0 insulation	0.240
NCC Zone 6 Install R4.5 insulation	0.321

* Where cut-outs are made (e.g. around down-lights) an area equal to the actual cut-out shall be excluded from the calculation of REPS gigajoules.

ACTIVITY BS1B – REPS TRANSITION FACTORS

Year of Installation	REPS Transition Factor	
	Priority group household	Non-Priority group
2026	4	1

7. GUIDANCE NOTES (INFORMATIVE ONLY – NOT MANDATORY)

- (1) As a guide, any bulk ceiling insulation with an uncompressed thickness of less than 75mm can be considered to be less than R1.5 rated.
- (2) Transition factors have been applied to certain REPS activities to provide a pathway to transition the REPS toward delivery of a preferred mix of activities over the first five-year stage. Application of these factors provides a phased trajectory for retailers that addresses both the challenge of managing the downgrading of deemed gigajoules for lighting activities due to reducing additionality, as well as the pivot toward business models to deliver deeper retrofit activities and demand response activities.
- (3) A reference to a standard, code or legislative instrument is a reference to the version of the standard, code or legislative instrument in force at the time the activity is undertaken, including as amended or replaced.

ELECTRICITY ACT 1996

GAS ACT 1997

RETAILER ENERGY PRODUCTIVITY SCHEME

Minimum Specifications for Energy Productivity Activities

Pursuant to Regulation 28 of the *Electricity (General) Regulations 2012* and Regulation 22 of the *Gas Regulations 2012*, I determine the activities within the following document to be an energy productivity activity for the purposes of Part 4 of the *Electricity (General) Regulations 2012* and Part 4 of the *Gas Regulations 2012*.

This notice will take effect from 1 January 2026.

Dated: 9 February 2026

HON TOM KOUTSANTONIS MP
Minister for Energy and Mining

Building Sealing Activities (Various); (Residential and Small Energy Consuming Customers Only)	Activity No.
	BS2

1. ACTIVITY SPECIFIC DEFINITIONS

Habitable Room means any space that can be occupied within a building. This does not include any attached garages, sheds or the like in class 1 or 2 buildings or storage spaces or similar within commercial buildings that are not space conditioned.

Permanent fireplace or chimney sealing device means a sealing device that is not capable of removal from the chimney or fireplace without the use of tools. For the purposes of this activity permanent fireplace or chimney sealing device includes devices that are designed to be used in operable fireplaces.

Removable fireplace or chimney sealing device means a sealing device that is capable of removal from the chimney or fireplace without the use of tools. For the purposes of this activity removable fireplace or chimney sealing device includes chimney balloons.

Small energy consuming customer means a non-residential customer consuming less than 160 MWh of electricity per National Meter Identifier in the 12 months prior to any upgrade works credited under this specification.

2. ACTIVITY DESCRIPTION (SUMMARY)

Installation of products designed to restrict or prevent air flow through doors, windows, chimneys/open fireplaces, exhaust fans or wall vents.

3. ACTIVITY ELIGIBILITY REQUIREMENTS

- (1) General: Any individual activity, or combination of activities, listed below may be undertaken at a premises in circumstances where the particular sealing activity has not been undertaken previously. However, the installation of any of the building sealing activities must not be otherwise required by law, for example as condition of a development approval under the *Planning, Development and Infrastructure Act 2016*.
- (2) Doors: Doors to be draught proofed must be on external walls of habitable rooms and present with gaps between the door and frame and/or threshold that permit the infiltration of air into or out of the premises. All eligible doors at a premises must be draught proofed, where practical.
- (3) Windows: Windows to be draught proofed must be on external walls of habitable rooms and present with gaps between the sash and frame that permit the infiltration of air into or out of the dwelling. All eligible windows at a premises must be draught proofed, where practical.
- (4) Chimneys/Fireplaces: The fireplace must be in a habitable room, be an open fireplace that is unsealed and not have a pre-existing chimney sealing device. All eligible chimneys/fireplaces at a premises must be draught proofed, where practical.
- (5) Exhaust Fans: Exhaust fans to be draught proofed must be located in a habitable room and not fitted with a self-closing sealing device. Note: for this activity either a self-closing damper can be fitted to an existing exhaust fan or alternatively the entire fan assembly can be replaced with a new fan assembly that includes an integral self-closing damper. All eligible exhaust fans at a premises must be draught proofed, where practical.

- (6) Wall Vents: Wall vents to be draught proofed must be located in external walls of habitable rooms and have an open area not less than 50 cm² open to the outside air. External wall openings to underfloor spaces must not be sealed. All eligible wall vents at a premises must be draught proofed, where practical.

4. INSTALLED PRODUCT REQUIREMENTS

The installed product must meet the following requirements:

Doors and Windows

- The equipment to be applied must be a retail door bottom sealing product or door/window perimeter weather stripping product or a combination of the two, as required.
- The product's sealing surface must be made of a durable compressible material such as foam, polypropylene pile, flexible plastic, rubber compressible strip, and fibrous seal or similar.
- The product must not impair the proper operation of the door or window.
- The product, once applied, must effectively restrict the airflow into or out of the dwelling around the perimeter of the door or window, as applicable.
- The product must be fit for the purpose for which it is intended to be used.

Chimneys/Fireplaces

- All fireplace or chimney sealing devices must be durable, fit for purpose and capable of effectively sealing the flue or chimney of an open fireplace.
- Permanent fireplace or chimney sealing devices designed to be used in an operable fireplace must be of a sufficiently durable construction such that the operation of the device is not adversely affected by the heat of a fire and, when open, does not adversely affect the operation of the fireplace, in particular the chimney/flue's capacity to "draw" smoke out of the firebox.
- Removable fireplace or chimney sealing devices that require inflation must be supplied with a pump.
- Permanent fireplace or chimney sealing devices must come with a minimum 5-year product warranty.
- Removable fireplace or chimney sealing devices must come with a minimum 1-year product warranty.

Exhaust Fans

- The installed product must be either a ceiling or wall exhaust fan that is fitted with a self-closing damper, flap or other sealing product that can be closed to seal the exhaust of a fan and is suitable for installation in the location in which it is to be installed, or a product that is a self-closing damper, flap, filter or other sealing product that can be closed to seal the exhaust of a fan and is suitable for installation on the exhaust fan on which it is to be installed.
- The product must come with a minimum 2-year product warranty.

Wall Vents

- The product must be a robust, non-shrinking, permanent sealing material compatible with the surrounding wall construction and colour matched to the surrounding surface finish.

General Requirements (all forms of sealing device)

- All products must be fit for purpose.
- All products must comply with any product safety or other product performance requirements in a relevant code of practice or other relevant legislation applying to the activity.

MINIMUM INSTALLATION REQUIREMENTS

- (1) All products must be installed in accordance with manufacturer's instructions.
- (2) Works must be carried out in accordance with the NCC Volume One Part J5 (Building sealing) and any applicable Australian Standards.
- (3) No building sealing activity must occur in rooms that have an existing flue-less gas space heater or a connection that could be used for a flue-less gas space heater.
- (4) Any product installed must be tested to ensure it is correctly installed, is operating correctly, and does not interfere with the normal operation of the door, window, fireplace or fan to which it is fixed.
- (5) The person undertaking this activity must satisfy the REPS Code mandatory safety training requirements and, if undertaking work in a ceiling space, must hold a construction industry 'White Card'. Registered Plumbers, Gas Fitters, Electricians and Building Work Supervisors are exempt from this requirement.
- (6) Any complete replacement of an exhaust fan assembly can only be carried out by a licensed electrical worker under the supervision of a licensed electrical contractor.
- (7) Any work that involves installation of a product over a ceiling exhaust fan/heating combination unit must be completed by a licensed electrical worker under the supervision of a licensed electrical contractor.
- (8) Any work that requires modification to electrical wiring must be completed by a licensed electrical worker under the supervision of a licensed electrical contractor.
- (9) The activity must be completed and certified in accordance with any relevant code or codes of practice and other relevant legislation applying to the activity, including any licensing, registration, statutory approval, activity certification, health, safety, environmental or waste disposal requirements.
- (10) The undertaking of the activity shall not compromise the condensation management of the building. Reference should be made to the provisions in the Australian Building Codes Board publication "Condensation in buildings – Information handbook".

Chimneys/Fireplaces (additional requirements)

- All fireplace or chimney sealing devices must be installed in accordance with the manufacturer's instructions.
- If the permanent fireplace or chimney sealing device is not designed to be used in an operable fireplace, the fireplace must be sealed such that access to the combustion chamber is also permanently sealed, or if the firebox is not to be sealed, then the fuel burning device must be clearly tagged as having been sealed.
- If the permanent fireplace or chimney sealing device is designed to be used in an operable fireplace, it must be installed in a manner that ensures that the safe operation of the fireplace is not compromised.

- For each removable fireplace or chimney sealing device installed, two photographs (date and location stamped) must be taken: one showing the device in its position, and the other showing an appropriate warning, that is visible to a person seeking to use the fireplace, that the device must be removed prior to operating the chimney.

Wall vents (additional requirements)

- Where a wall vent connects an inside space to the outside via a wall cavity, only the inside face of the wall vent shall be sealed. The wall cavity must remain connected via the opening in the external wall to the outside air.
- Where a wall vent or vents are the only source of ventilation to a room (i.e. no windows or external doors), they shall not be sealed.

6. NORMALISED REPS GIGAJOULES

The normalised REPS gigajoules achieved from undertaking this activity is equal to:

- For Door sealing:

Normalised REPS Gigajoules = Productivity Factor (as per table below) x Number of doors sealed x REPS Transition Factor (as per table below)

- For Window sealing:

Normalised REPS Gigajoules = Productivity Factor (as per table below) x Lineal metres of window perimeter sealed x REPS Transition Factor (as per table below)

- For fireplace or chimney sealing:

Normalised REPS Gigajoules = Productivity Factor (as per table below) x Number of chimneys/fireplaces sealed x REPS Transition Factor (as per table below)

- For exhaust fan sealing:

Normalised REPS Gigajoules = Productivity Factor (as per table below) x Number of exhaust fans sealed x REPS Transition Factor (as per table below)

- For wall vent sealing:

Normalised REPS Gigajoules = Productivity Factor (as per table below) x Number of wall vents sealed x REPS Transition Factor (as per table below)

Productivity factors NCC Zones 4 & 5

Activity	Productivity Factor
Door Sealing (adhesive fix)	0.447
Door Sealing (mechanical fix)	0.890
Window Sealing (adhesive fix)	0.055
Window Sealing (mechanical fix)	0.110
Fireplace or chimney Sealing (permanent)	13.346

Activity	Productivity Factor
Fireplace or chimney Sealing (removable)	6.706
Exhaust fan sealing	0.360
Wall vent sealing	0.377

Productivity factors NCC Zone 6

Activity	Productivity Factor
Door Sealing (adhesive fix)	0.560
Door Sealing (mechanical fix)	1.113
Window Sealing (adhesive fix)	0.067
Window Sealing (mechanical fix)	0.133
Fireplace or chimney Sealing (permanent)	15.947
Fireplace or chimney Sealing (removable)	8.028
Exhaust fan sealing	0.442
Wall vent sealing	0.462

ACTIVITY BS2 – REPS TRANSITION FACTORS

Year of Installation	REPS Transition Factor	
	Priority group household	Non-Priority group
2026	4	1

7. GUIDANCE NOTES (INFORMATIVE ONLY – NOT MANDATORY)

All reasonable endeavours should be undertaken to recycle removed equipment.

Designlights requirements are available at: <https://designlights.org>

Transition factors have been applied to certain REPS activities to provide a pathway to transition the REPS toward delivery of a preferred mix of activities over the first five-year stage. Application of these factors provides a phased trajectory for retailers that addresses both the challenge of managing the downgrading of deemed gigajoules for lighting activities due to reducing additionality, as well as the pivot toward business models to deliver deeper retrofit activities and demand response activities.

A reference to a standard, code or legislative instrument is a reference to the version of the standard, code or legislative instrument in force at the time the activity is undertaken, including as amended or replaced.

ELECTRICITY ACT 1996

GAS ACT 1997

RETAILER ENERGY PRODUCTIVITY SCHEME

Minimum Specifications for Energy Productivity Activities

Pursuant to Regulation 28(5) of the *Electricity (General) Regulations 2012* under the *Electricity Act 1996*, and Regulation 22(5) of the *Gas Regulations 2012* under the *Gas Act 1997*, I revoke the Ministerial Notice—Secondary Glazing Retrofit; (Residential and Small Energy Consuming Customers Only)—Activity No. BS3B—in the *South Australian Government Gazette* No. 55, dated 1 August 2024, on pages 2376-2379.

Pursuant to Regulation 28 of the *Electricity (General) Regulations 2012* and Regulation 22 of the *Gas Regulations 2012*, I determine the activities within the following documents to be an energy productivity activity for the purposes of Part 4 of the *Electricity (General) Regulations 2012* and Part 4 of the *Gas Regulations 2012*.

This notice will take effect from 1 January 2026.

Dated: 9 February 2026

HON TOM KOUTSANTONIS MP
Minister for Energy and Mining

Secondary Glazing Retrofit; (Residential and Small Energy Consuming Customers Only)	Activity No.
	BS3B

1. ACTIVITY SPECIFIC DEFINITIONS

Habitable Room means any space that can be occupied within a building. This does not include any attached garages, sheds or the like in class 1 or 2 buildings or storage spaces or similar within commercial buildings that are not space conditioned.

Secondary Glazing means a removable rigid sheet of glass, acrylic or polycarbonate that is fitted to an existing single glazed window so as to create a still air gap between the sheets. For the purposes of this activity description "secondary glazing" does not include any form of film.

WERS means the Window Energy Rating Scheme managed by the Australian Window Association.

System U-Value means the thermal transmittance, in W/m^2K , of a window system including glass, sash and frame, as registered under WERS.

Total Window Area means the area of window replaced in square metres (metres \times metres).

Thermally efficient window means a window (including glazing and frame) that meets the requirements of the table below.

Window Type	Minimum WERS Star Rating	Minimum WERS Star Rating	Maximum System U-Value (W/m^2K)
	Heating Mode	Cooling Mode	
4 star Window	4 stars	1.5 stars	3.1
6 star Window	6 stars	3.5 stars	2.3

2. ACTIVITY DESCRIPTION (SUMMARY)

Retrofit secondary glazing to a pre-existing single glazed window in the external wall of a premises.

3. ACTIVITY ELIGIBILITY REQUIREMENTS

- (1) Pre-existing windows to be retrofitted must be single glazed in good condition without rot, or corrosion or other form of material defect and located in an external wall of a habitable room.
- (2) The retrofit of secondary glazing must not be otherwise required by law, for example as condition of a development approval under the Planning, Development and Infrastructure Act 2016.

4. INSTALLED PRODUCT REQUIREMENTS

The installed product must:

- (1) be a window product rated by WERS.
- (2) be either glass, acrylic or polycarbonate (films are not eligible).
- (3) be simply removable by the owner so as to permit access to the formed air gap for cleaning/drying purposes.

- (4) comply with AS 2047 (Windows and external glazed doors in buildings) and AS 1288 (Glass in buildings - Selection and installation).
- (5) be either a 4 Star Window, or a 6 Star Window in accordance with the minimum requirements for a thermally efficient window as detailed in the table above.
- (6) have a warranty of at least 5 years.
- (7) be fit for the purpose for which it is intended to be used.
- (8) comply with any product safety or other product performance requirements in a relevant code of practice or other relevant legislation applying to the activity.

5. MINIMUM INSTALLATION REQUIREMENTS

- (1) All products must be installed in accordance with manufacturer's instructions.
- (2) The window must be installed in compliance with AS 2047 and AS 1288.
- (3) The activity must be completed and certified in accordance with any relevant code or codes of practice and other relevant legislation applying to the activity, including any licensing, registration, statutory approval, activity certification, health, safety, environmental or waste disposal requirements.

6. NORMALISED REPS GIGAJOULES

The normalised REPS gigajoules achieved from undertaking this activity is equal to:

Normalised REPS Gigajoules = Productivity Factor (as per table below) x Total Window Area (m²) x REPS Transition Factor (as per table below).

ACTIVITY BS3B – PRODUCTIVITY FACTORS

Activity	Productivity Factor
4 Star Window (NCC Zones 4&5)	0.436
6 Star Window (NCC Zones 4&5)	0.770
4 Star Window (NCC Zones 6)	0.419
6 Star Window (NCC Zones 6)	0.85

ACTIVITY BS3B – REPS TRANSITION FACTORS

Year of Installation	REPS Transition Factor	
	Priority group household	Non-Priority group
2026	4	1

7. GUIDANCE NOTES (INFORMATIVE ONLY – NOT MANDATORY)

- (1) All reasonable endeavours should be undertaken to recycle removed equipment.
- (2) Designlights requirements are available at: www.designlights.org

- (3) Transition factors have been applied to certain REPS activities to provide a pathway to transition the REPS toward delivery of a preferred mix of activities over the first five-year stage. Application of these factors provides a phased trajectory for retailers that addresses both the challenge of managing the downgrading of deemed gigajoules for lighting activities due to reducing additionality, as well as the pivot toward business models to deliver deeper retrofit activities and demand response activities.
- (4) A reference to a standard, code or legislative instrument is a reference to the version of the standard, code or legislative instrument in force at the time the activity is undertaken, including as amended or replaced.

ELECTRICITY ACT 1996

GAS ACT 1997

RETAILER ENERGY PRODUCTIVITY SCHEME

Minimum Specifications for Energy Productivity Activities

Pursuant to Regulation 28 of the *Electricity (General) Regulations 2012* and Regulation 22 of the *Gas Regulations 2012*, I determine the activities within the following document to be an energy productivity activity for the purposes of Part 4 of the *Electricity (General) Regulations 2012* and Part 4 of the *Gas Regulations 2012*.

This notice will take effect from 1 January 2026.

Dated: 9 February 2026

HON TOM KOUTSANTONIS MP
Minister for Energy and Mining

Commercial and Industrial Demand Savings (PIAM&V DM); Commercial or Industrial Only	Activity No.
	CD1

1. ACTIVITY SPECIFIC DEFINITIONS

Baseline Energy Model is either an Estimate of the Mean or a Regression Analysis that estimates the electricity or gas consumption that would occur if the Activity was not conducted.

Coefficient of Variation is the sample standard deviation expressed as a percentage of the sample mean.

Commercial energy demand is defined as energy which is consumed in South Australia in commercial or industrial premises classified under the Building Code of Australia as either Class 3, 5, 6, 7, 8, 9, 10 or Common Areas of Class 2.

Decay Factor means a number between 0 and 1 which quantifies the decay of energy savings due to equipment degradation over time.

Effective Range means the range over which values of Independent Variables for which the Baseline Energy Model or Operating Energy model is valid.

Estimate of the Mean is based on energy consumption measurements and (where relevant) Independent Variables and Site Constants, where the Coefficient of Variation of the energy consumption over the Measurement Period is less than 15 per cent.

Gas means a covered gas (as defined by the *National Gas Law* set out in the Schedule to the *National Gas (South Australia) Act 2008*) or any other fuel consisting of hydrocarbons or predominantly of hydrocarbons that is in a gaseous or vapour form when it is at the pressure and temperature of its normal pipeline transportation and utilisation conditions, but does not include anything declared by regulation not to be gas.

Independent Variable means a parameter that varies over time, can be measured, and affects the energy consumption of the Equipment.

Measurement and Verification Professional is a person accredited under a framework approved by ESCOSA.

Measurement Period means the duration of time over which measurement of energy consumption will be taken for the purposes of calculating Energy Savings.

Measurement Procedures are the procedures for measurements that are deemed suitable for the Activity by a Measurement and Verification Professional, including, but not limited to, start and end dates, frequency, the equipment and energy uses included (measurement boundary), equipment used, accuracy and calibration of that equipment, applicability of the period of measurement to the Activity.

Normal Year is the values for all Independent Variables and Site Constants over a typical year for operation of the equipment.

Operating Energy Model is either an Estimate of the Mean or a Regression Analysis that estimates the electricity or gas consumption that occurs after the Activity is conducted.

Persistence Model means a model that estimates the expected lifetime of Activity equipment in years, and the Decay Factor for each year.

PIAM&V stands for Project Impact Assessment with Measurement & Verification. It is a method for calculating and verifying energy efficiency savings resulting from upgrades and improvements.

Regression Analysis is a mathematical function for approximating the relationship between energy consumption, Independent Variables and Site Constants, and where the number of independent observations is at least six times the number of Independent Variables in the energy model, and includes, but is not limited to, linear regression and mixed models.

Site Constant means a parameter that does not vary over time under normal operating conditions and affects the energy consumption of the Equipment.

Upgrade means the replacement and/or modification of Existing Energy using Equipment with New equivalent Equipment resulting in a reduction in the consumption of energy compared to what would have otherwise been consumed.

2. ACTIVITY DESCRIPTION (SUMMARY)

The Activity involves an upgrade to the energy efficiency of Commercial or Industrial equipment that results in energy savings as calculated in accordance with this specification.

3. ACTIVITY ELIGIBILITY REQUIREMENTS

- (1) The existing equipment must be in working order at time of the Baseline Energy Model measurements.
- (2) All calculations, including the procedures used, be deemed appropriate for the Implementation by a Measurement and Verification Professional, with their written explanatory reasoning provided, including, but not limited to, the Baseline Energy Model, Operating Energy Model, Independent Variables, Site Constants, Measurement Procedures (including measurement period), Effective Range, Accuracy Factor, Normal Year, Decay Factors, and (if used) Persistence Model.
- (3) The Baseline Energy Model must:
 - be dependent on Independent Variables and Site Constants (where relevant) that are established by measurements taken under normal operating conditions.
 - have a measurement period that spans at least one full operating cycle from maximum energy use to minimum.
 - fairly represent the operating conditions of a normal cycle.
 - be no more than 3 years earlier than the end date of the Measurement Period.
 - have an end date that occurs before the Activity is implemented.
 - be deemed appropriate for the Implementation by a Measurement and Verification Professional, with their written explanatory reasoning provided.
- (4) The Operating Energy Model must:
 - be dependent on Independent Variables and Site Constants (where relevant) that are established by measurements taken under normal operating conditions.
 - have a Measurement Period that spans at least one full operating cycle from maximum energy use to minimum.

- estimate annual energy consumption based on a Normal Year.
 - have a start date that occurs after the Activity is implemented.
 - be deemed appropriate for the Implementation by a Measurement and Verification Professional, with their written explanatory reasoning provided.
- (5) Normal Year Energy Savings and Measured Energy Savings must exclude any time periods for which any of the measured Independent Variables are less than 95 per cent of the minimum or greater than 105 per cent of the maximum of the Effective Range of that independent Variable for either the Baseline Energy Model or Operating Energy Model; or where the Site Constants are not their standard value.
- (6) The maximum time period for forward creation is either:
- if a Persistence Model is used, a period not exceeding the expected lifetime of the Equipment in whole years, as determined by that Persistence Model; or,
 - not more than 10 years after the Implementation Date.
- (7) The calculations used to determine Normalised Energy Savings must be:
- recorded using a calculator approved by ESCOSA that allows for data retention and calculation validation; or
 - recorded using a statistical calculation program, with all input and output data, calculation programming settings, and the program version used recorded and retained. This includes (but is not limited to) any scripts, procedures, spreadsheets or other programs used to calculate savings.
- (8) Multiple Activities may be conducted at a single premises. Normalised Energy Savings that have been credited in previous years or as a separate Activity for any equipment within the measurement boundary of the Activity are treated as Counted Energy Savings for this Activity.
- (9) Installation of lighting is not an eligible Activity in this specification. Normalised Energy Savings credited for lighting upgrades using another specification within the measurement boundary for this Activity are treated as Counted Energy Savings for this Activity.
- (10) Installation of solar PV is not an eligible Activity in this specification. If the measurement boundary for the Activity includes solar PV, the Measurement and Verification Professional must ensure that the Normalised Energy Savings do not benefit from increased solar PV generation.
- (11) The Normalised REPS Gigajoules for this Activity must not exceed 100,000 GJ.

INSTALLED PRODUCT REQUIREMENTS

- (1) The new equipment must come with a minimum 2 years replacement warranty.
- (2) At the time of installation, the new equipment must:
- If the equipment is a lighting product, be on the list of products accepted for installation under the NSW Energy Savings Scheme (ESS), as published by the ESS Administrator; or
 - comply with the applicable Australian standards.

5. MINIMUM INSTALLATION REQUIREMENTS

- (1) Any electrical installations related to the Activity must be performed by a licensed electrical worker under the supervision of a licensed electrical contractor. Any electric wiring must comply with the latest AS/NZS 3000 (Wiring Rules).
- (2) The Activity must be completed and certified in accordance with any relevant code or codes of practice and other relevant legislation applying to the Activity, including any licensing, registration, statutory approval, Activity certification, health, safety, environmental or waste disposal requirements.
- (3) All removed equipment must be removed in accordance with the Environment Protection (Waste to Resources) Policy 2010 under the *Environment Protection Act 1993*. No dangerous materials can be disposed of in a landfill, instead it must be disposed of responsibly.

6. REPORTING REQUIREMENTS

For verification purposes, the following records will be retained in relation to the Activity:

- (1) Site Name.
- (2) Site Address.
- (3) The classification of the premises in accordance with Australian and New Zealand Standard Industrial Classification (ANZSIC) codes at the divisional level.
- (4) Date of Activity.
- (5) Explanatory reasoning by a Measurement and Verification Professional that confirms that the measurement and verification approach taken to calculate Normalised Energy Savings for the Activity is appropriate, in accordance with the requirements of the Activity Eligibility Requirements in this specification.
- (6) A measurement and verification plan for the Activity developed prior to the Date of Activity.
- (7) Energy saved calculated in accordance with the activity energy saving requirements in this specification, including a copy of data and assumptions used, and where relevant, input and output data, programming settings, and completed version of the calculator used. Calculations must be presented in a format specified by ESCOSA, if relevant.

7. ACTIVITY ENERGY SAVINGS

The Normalised REPS Gigajoules achieved from undertaking this activity is equal to either:

- a) Normal Year Energy Savings:

$$\text{Normalised Energy Saving (GJ)} = \sum_i (\text{Normal Year Electricity Savings} \times \text{Accuracy Factor} \times \text{Decay Factor}) \times 3.6 \times \text{Productivity Factor} + \sum_i (\text{Normal Year Gas Savings} \times \text{Accuracy Factor} \times \text{Decay Factor}_i \times \text{Gas Normalisation Factor}) \times 3.6 - \text{Counted Energy Savings}$$

For all years i over the Maximum Time Period for Forward Creation.

Or

b) Measured Energy Savings:

Normalised Energy Saving (GJ) = (Measured Electricity Savings × Accuracy Factor) × 3.6 × Productivity Factor + (Measured Gas Savings × Accuracy Factor × Gas Normalisation Factor) × 3.6 – Counted Energy Savings.

Where:

- the Productivity Factor = **1.207**
- Normal Year Electricity or Gas Savings is the electricity (or gas) consumption in MWh estimated using the Baseline Energy Model minus the electricity (or gas) consumption in MWh estimated using the Operating Energy Model for the Normal Year.
- Measured Electricity or Gas Savings is the electricity (or gas) consumption in MWh estimated using the Baseline Energy Model minus the measured annual electricity (or gas) consumption in MWh.
- Accuracy Factor is the value corresponding to the energy model type and relative precision of the energy savings estimate at a 90 per cent confidence level, listed in Table A23 of the *Energy Savings Scheme Rule of 2009* in force on the date the project is implemented.
- Decay Factor is equal to 1 if the Normal Year Electricity (and/or Gas) Savings are negative, and either the value set by a Persistence Model for each year or the value corresponding to the relevant year since the Date of the Activity specified in Table A16 of Schedule A of the *Energy Savings Scheme Rule of 2009* in force on the date the project is implemented.
- Counted Energy Savings is the total Normalised Energy Savings that have been credited in previous years or as a separate Activity for any equipment within the measurement boundary of the Activity.
- the Gas Normalisation Factor = 0.4.

8. GUIDANCE NOTES (INFORMATIVE ONLY – NOT MANDATORY)

An example of the type of tool for calculating Normalised Energy is the Project Impact Assessment with Measurement and Verification tool maintained by the NSW Government for the Energy Savings Scheme.

ESCOSA may specify the format of calculation presentation for consistency and to assist with compliance functions. For example, this may require calculations to be presented in a format consistent with the Project Impact Assessment with Measurement and Verification tool maintained by the NSW Government for the Energy Savings Scheme.

Examples of the Measurement and Verification Professional accreditation frameworks which could be considered by ESCOSA include those by the NSW Energy Savings Scheme Administrator or the Victorian Energy Upgrades Regulator as a Measurement and Verification Professional.

This specification requires that measurement periods for the Baseline and Operating Energy Model cover at least one full operating cycle from maximum energy use to minimum. Note that care should be taken to capture an appropriate Effective Range of the Independent Variables for the models to avoid exclusion of Normalised Energy Savings (see 3(5)).

A reference to a standard, code or legislative instrument is a reference to the version of the standard, code or legislative instrument in force at the time the activity is undertaken, including as amended or replaced.

The *Energy Savings Scheme Rule of 2009* effective 12 September 2025 is the current version at the time of publication of this Activity specification.

ELECTRICITY ACT 1996

GAS ACT 1997

RETAILER ENERGY PRODUCTIVITY SCHEME

Minimum Specifications for Energy Productivity Activities

Pursuant to Regulation 28 of the *Electricity (General) Regulations 2012* and Regulation 22 of the *Gas Regulations 2012*, I determine the activities within the following document to be an energy productivity activity for the purposes of Part 4 of the *Electricity (General) Regulations 2012* and Part 4 of the *Gas Regulations 2012*.

This notice will take effect from 1 January 2026.

Dated: 9 February 2026

HON TOM KOUTSANTONIS MP
Minister for Energy and Mining

Commercial Lighting Upgrade; Commercial Only	Activity No.
	CL1

1. ACTIVITY SPECIFIC DEFINITIONS

Commercial Lighting is defined as lighting equipment in use in South Australia for the purpose of:

- lighting for roads and public spaces
- traffic signals
- lighting for commercial or industrial premises classified under the National Construction Code of Australia as either Class 3, 5, 6, 7, 8, 9, 10 or the Common Areas of Class 2.

Commercial Lighting Calculation Tool means either the ESS Calculation Tool (version 8.0, published 8 May 2023) or another calculation tool determined by the Minister.

Control Gear means the lighting ballast, transformer or driver.

ELV means extra low voltage, not exceeding 50 volts alternating current (AC) or 120 volts ripple free direct current (DC), as defined in AS/NZS 3000 (Wiring Rules).

Energy Savings Scheme Rule of 2009 means the version of the *Energy Savings Scheme Rule of 2009* made under the ESS effective from 12 September 2025.

ESS means the NSW Energy Savings Scheme established under the *Electricity Supply Act 1995*.

Existing Lighting Equipment means the equipment that provides lighting services that was already installed and in working order at the time of implementation of the Activity, including luminaires and/or lamps, control gear, and control systems.

Large Energy Consuming Customer means a customer consuming more than 160 MWh of electricity per National Meter Identifier in the 12 months prior to the upgrade.

NCC means the National Construction Code.

New Lighting Equipment means the equipment that provides lighting services that is installed as a result of the Upgrade for the purpose of the Activity, including luminaires and/or lamps, Control Gear, and control systems.

Upgrade means the replacement and/or modification of Existing Lighting Equipment with New Lighting Equipment resulting in a reduction in the consumption of electricity compared to what would have otherwise been consumed.

2. ACTIVITY DESCRIPTION (SUMMARY)

The Activity involves an upgrade to the energy performance of Commercial Lighting that results in REPS gigajoules as calculated in accordance with this specification.

3. ACTIVITY ELIGIBILITY REQUIREMENTS

- (1) The existing lighting equipment must be in working order at time of the upgrade.
- (2) The following activities are excluded:
 - New lighting installations undertaken as part of new work or refurbishments that require development approval under the *Planning, Development and Infrastructure Act 2016*.

- Task lighting installations such as portable lighting or desk lamps.
 - Installing T5 adaptor kits or installing new lamps into existing T5 adaptor kit fittings.
- (3) Where it can be demonstrated that the lamps being replaced have not previously been installed for the purposes of REPS, Activity CL1 can be delivered twice per premises, providing all other aspects of the specification are met.

Additional requirements where the recipient of the activity is a large energy consuming customer

The recipient of the Activity must cause payment to the installer for the goods and services provided, with the minimum payment requirement being \$1.70 (including GST) per normalised REPS credits as calculated in accordance with this specification.

4. INSTALLED PRODUCT REQUIREMENTS

- (1) The new lighting equipment must come with a minimum 2-year replacement warranty, and new High Bay lighting with a minimum 5-year replacement warranty.
- (2) At the time of installation, the new lighting equipment must be:
- on the list of commercial lighting method Accepted Products under the ESS, as published by the ESS Administrator, or a list determined by the Minister; or,
 - an LED linear tube product that is listed on the Victorian Energy Upgrades Program Product Register and complies with all relevant requirements of AS/NZS 60598.2.1 (Luminaires, Part 2.1: Particular requirements – Fixed general purpose luminaires), including amendments.
- (3) Control gear for linear fluorescent lamps manufactured in or imported into Australia must comply with the requirements of AS/NZS 4783.2 (Performance of electrical lighting equipment – Ballasts for fluorescent lamps, Part 2: Energy labelling and minimum energy performance standards requirements).

5. MINIMUM INSTALLATION REQUIREMENTS

- (1) The Activity must be performed by a licensed electrical worker under the supervision of a licensed electrical contractor.
- (2) The Activity must be completed and certified in accordance with any relevant code or codes of practice and other relevant legislation applying to the Activity, including any licensing, registration, statutory approval, Activity certification, health, safety, environmental or waste disposal requirements.
- (3) Where relevant, the Activity must achieve the relevant requirements of:
- AS 2293 (Emergency escape lighting and exit signs for buildings)
 - AS/NZS 1158 (Lighting for roads and Public Spaces)
 - AS 2144 (Traffic signal lanterns).
- (4) Where linear fluorescent luminaires are modified to accept linear LED tubes, a Certificate of Compliance must be provided and retained for verification purposes. The Certificate of Compliance must define the modification work for each type of linear fluorescent luminaire, specify that the modification work include electrical isolation of the legacy ballast (and capacitor if one was present), and specify that the work was performed in accordance with the safety requirements of AS/NZS 60598.2.1 (Luminaires, Part 2.1: Particular requirements – Fixed general purpose luminaires).

- (5) All removed lighting and equipment must be removed in accordance with the Environment Protection (Waste to Resources) Policy 2010 under the *Environment Protection Act 1993*. No fluorescent lighting or any other lighting that contains mercury is to be disposed of to landfill.
- (6) Where linear LED tubes are installed in accordance with the instructions provided with the LED tube, but without removal of legacy ballasts and/or capacitors, installers must:
 - Measure and assess the true power factor of the upgraded lighting circuit, with the aim to show the upgrade should not have a detrimental impact on the customer's compliance with:
 - Section 6.2.2 of SA Power Networks' Service and Installation Rules. This requirement can be met by any reasonably verifiable and technically sound means proposed by the installer; and,
 - AS/NZS 3000(Wiring Rules).
 - Obtain ESCOSA approval for the proposed power factor measurement and assessment methodology prior to proceeding with the installation. Once approved, a methodology can be used across multiple installations, providing the methodology does not change. Evidence that a methodology is approved by the Essential Services Commission of Victoria for the purposes of the Victorian Energy Upgrades program will be sufficient to meet this installation requirement.
- (7) Each space, after implementation of the Lighting Upgrade, must achieve:
 - the relevant requirements of AS/NZS 1680.4 (Interior and workplace lighting, Part 4: Maintenance of electric lighting systems)4.
 - the requirements of the NCC 2022 Volume One Part F6 (Light and ventilation) F6D5 (Artificial lighting).
 - an Illumination Power Density that equals or is less than the maximum Illumination Power Density for each space, as defined in Part J7 (Artificial lighting and power) of the NCC 2022 Volume One.

Additional requirements where recipient of the activity is a small energy consuming customer:

- (8) Where the new lighting installed equipment causes sub-optimal operation, or has not been completed to the demonstrated satisfaction of the recipient with regards to the colour temperature, colour rendering and the illumination levels of the new lighting, the installer shall either reinstall equipment equivalent to the original equipment or replace any components of the equipment that are causing the installation not to operate, at no expense to the recipient. Such a request for reinstatement must be acted upon if made within 20 business days of the installation of the new equipment.
- (9) The installer must make best endeavours to avoid compromising lighting service levels, and lux levels must be maintained at least at the levels prior to the Activity.

6. REPORTING REQUIREMENTS

For verification purposes, the following records will be retained in relation to the Activity:

- (1) Site Name.
- (2) Site Address.
- (3) The classification of the commercial premises in accordance with Australian and New Zealand Standard Industrial Classification (ANZSIC) codes at the divisional level.

- (4) Date of Activity.
- (5) REPS gigajoules calculated in accordance with the REPS gigajoules requirements in this specification.
- (6) A Commercial Lighting Calculation Tool output report, produced at the time the activity is undertaken.
- (7) All evidence requirements specified by ESCOSA including those required by ESCOSA REES Bulletin No. 20 'REES Commercial Lighting Activities' or any relevant equivalent successor REPS bulletin.
- (8) Proof that all removed lighting equipment (including lamps and control gear) has been properly decommissioned including proof of correct recycling or disposal.
- (9) For linear LED tubes installed without removal of legacy ballasts and/or capacitors, evidence of the true power factor measurement and assessment approach used, and the result of the measurement made.
- (10) Where linear fluorescent luminaires are modified to accept linear LED tubes, written evidence that the recipient has received, and acknowledged receipt of, written information that the modification work will likely void the original luminaire manufacturer's warranty.
- (11) Evidence that each space, after implementation of the Lighting Upgrade achieves:
 - the relevant requirements of AS/NZS 1680 (Interior and workplace lighting).
 - the requirements of the NCC 2022 Volume One Part F6 (Light and ventilation) F6D5 (Artificial lighting).
 - an Illumination Power Density that equals or is less than the maximum Illumination Power Density for each space, as defined in Part J7 (Artificial lighting and power) of the NCC 2022 Volume One.

Additional requirements where recipient of the activity is a small energy consuming customer:

- (12) Evidence that the recipient has received, and acknowledges receipt of, written information on:
 - (a) the details of the new lighting equipment, including colour temperature, colour rendering and illumination levels, and
 - (b) the steps the recipient can take should the new lighting equipment be sub-optimal or unsatisfactory.

Additional requirements where recipient of the activity is a large energy consuming customer:

- (13) A valid tax invoice, clearly showing the completion date, the address, the name and contact details of the person billed for the installation, and the amount charged for the installation.

7. NORMALISED REPS GIGAJOULES

The normalised energy saving from undertaking this Activity is equal to:

Normalised REPS Gigajoules = output from the Commercial Lighting Calculation Tool as expressed in 'saved MWh' x 3.6 x Productivity Factor (up to a maximum of 20,000 GJ).

Where the productivity Factor = **1.207**

With the exception of lamp-only replacements of fluorescent tubes with LED tube products, REPS gigajoules for this Activity will be calculated using the deemed energy savings method under clause 9.4 of the *Energy Savings Scheme Rule of 2009*.

Calculations will use the factors and values from Schedule A – Default Factors and Classifications of the *Energy Savings Scheme Rule of 2009*.

For lamp-only replacements of fluorescent tubes with LED tube products, REPS gigajoules will be calculated using the Commercial Lighting Calculation Tool using the lighting category 'LED Lamp Only 240V – Self Ballasted'.

Where linear fluorescent luminaires are modified to accept linear LED tubes, REPS gigajoules will be calculated using the Commercial Lighting Calculation Tool using the lighting category 'Modified Luminaire (LED Linear Lamp)'.

8. GUIDANCE NOTES

This Activity references the commercial lighting method and Accepted Products under the NSW Energy Savings Scheme (ESS). The ESS commercial lighting method ceases on 31 March 2026. For the purposes of section 4(2) of this Activity, lighting products that were Accepted Products under the ESS on or before 31 March 2026 will be taken to be Accepted Products after 31 March 2026.

Commercial lighting products under the ESS include products of a class listed in the following:

- *Energy Savings Scheme Rule of 2009* – Schedule A – Table A9.1 'Standard Equipment Classes for Lighting Upgrades';
- *Energy Savings Scheme Rule of 2009* – Schedule A – Table A9.3 'Other Equipment Classes for Lighting Upgrades'; and,
- IPART Public List of Accepted Products, available at:

<https://www.energysustainabilityschemes.nsw.gov.au/accepted-product-list>

The ESS Calculation Tool is available at:

<https://www.energysustainabilityschemes.nsw.gov.au/ess/documents/tool/commercial-lighting-calculation-tool>

The Victorian Energy Upgrades Program Product Register is available at:

<https://veu.esc.vic.gov.au/vpr/s/public-registry>

Except as listed below, a reference to a standard, code or legislative instrument is a reference to the version of the standard, code or legislative instrument in force at the time the activity is undertaken, including as amended or replaced.

- The *Energy Savings Scheme Rule of 2009* (effective 12 September 2025).

ELECTRICITY ACT 1996

GAS ACT 1997

RETAILER ENERGY PRODUCTIVITY SCHEME

Minimum Specifications for Energy Productivity Activities

Pursuant to Regulation 28(5) of the *Electricity (General) Regulations 2012* under the *Electricity Act 1996*, and Regulation 22(5) of the *Gas Regulations 2012* under the *Gas Act 1997*, I revoke the Ministerial Notice—Connecting a New or Existing EV Charger to an Approved DR Aggregator; Residential or Small Energy Consuming Customer (SECC) Only—Activity No. EV1—in the *South Australian Government Gazette* No. 98 dated 21 December 2020, on pages 6110-6111.

Pursuant to Regulation 28 of the *Electricity (General) Regulations 2012* and Regulation 22 of the *Gas Regulations 2012*, I determine the activities within the following document to be an energy productivity activity for the purposes of Part 4 of the *Electricity (General) Regulations 2012* and Part 4 of the *Gas Regulations 2012*.

This notice will take effect from 1 January 2026.

Dated: 9 February 2026

HON TOM KOUTSANTONIS MP
Minister For Energy and Mining

Connecting a New or Existing EV Charger to an Approved DR Aggregator; Residential or Small Energy Consuming Customer (SECC) Only	Activity No.
	EV1

1. ACTIVITY SPECIFIC DEFINITIONS

Approved DR Aggregator means a **DR Aggregator** approved by the Minister or their delegate.

Demand Response (DR) Aggregator means an entity that commercially orchestrates electricity demand response services by aggregating the electricity demand using smart control devices fitted to equipment and exercising contractual rights to control the equipment.

EV Charger means a device designed to charge an electric vehicle's (EV) battery. The charger must comply with AS/NZS IEC 62196.2 (Plugs, socket-outlets, vehicle connectors and vehicle inlets - Conductive charging of electric vehicles, Part 2: Dimensional compatibility requirements for AC pin and contact-tube accessories).

Small energy consuming customer means a non-residential customer consuming less than 160MWh of electricity per National Meter Identifier in the 12 months prior to any upgrade works credited under this specification.

Smart control device means an electrical device which meets the minimum levels of functionality to comply with AS/NZS 4755 or is otherwise approved by the Minister or their delegate.

2. ACTIVITY DESCRIPTION (SUMMARY)

Connect a new or existing EV Charger to an Approved DR Aggregator.

3. ACTIVITY ELIGIBILITY REQUIREMENTS

- (1) Any residential or small energy consuming customer premises in South Australia where the installed product requirements and minimum installation requirements can be met.
- (2) Activity EV1 must not have previously been implemented for the EV Charger.

4. INSTALLED PRODUCT REQUIREMENTS

The connected EV Charger must comply with the minimum requirements of:

- (1) Any EV charger installed shall be fitted with a smart control device.
- (2) Any additional installed product requirements placed, as a condition of approval, on the Approved DR Aggregator.

5. MINIMUM INSTALLATION REQUIREMENTS

The connection of the EV Charger must comply with the minimum requirements of:

- (1) installation requirements placed, as a condition of approval, on the Approved DR Aggregator, including but not limited to requirements for installation, maintenance, DR orchestration, contractual conditions and consumer protection; and,
- (2) with AS/NZS 3000 (Wiring Rules), with a certificate of compliance by a licenced electrician.

6. NORMALISED REPS GIGAJOULES

The normalised REPS Gigajoules achieved from undertaking this activity is equal to:

Normalised REPS Gigajoules = Productivity Factor (as per table below) x number of eligible appliances x REPS Transition Factor (RTF)

ACTIVITY EV1 – PRODUCTIVITY FACTOR

Activity	Productivity Factor
Connecting EV charger to DR aggregator	5.27

ACTIVITY EV1 – REPS TRANSITION FACTORS

Year of installation	Transition Factor (Priority group household)
2026	2

7. GUIDANCE NOTES (INFORMATIVE ONLY – NOT MANDATORY)

Productivity factors assume the EV Charger will remain connected to an Approved DR Aggregator for, on average, at least 8 years and that 100 per cent of maximum load will be shifted between 3pm – 1am on the 5 highest demand days of the year. The DRM1 signal is utilised.

In determining whether to approve a Demand Response Aggregator, the Minister may consider requirements including but not limited to the DR Aggregator's:

- Customer contract length, terms and conditions;
- Consumer value proposition;
- Demonstrated commercial capacity and capability, intent and practice to dispatch aggregated DR capacity for the duration and frequency required;
- Smart control hardware, software and communications connections and operational capacity and capability for DR orchestration;
- Smart control device product and installation quality and safety provisions; and
- Consumer protection provisions.

The Minister or their appointed delegate may approve demand response aggregators.

All demand response and VPP activities (APP4, EV1, VPP1, HC2C & WH4) are not mutually exclusive.

Transition factors have been applied to certain REPS activities to provide a pathway to transition the REPS toward delivery of a preferred mix of activities over the first five-year stage. Application of these factors provides a phased trajectory for retailers that addresses both the challenge of managing the downgrading of deemed gigajoules for lighting activities due to reducing additionality, as well as the pivot toward business models to deliver deeper retrofit activities and demand response activities.

A reference to a standard, code or legislative instrument is a reference to the version of the standard, code or legislative instrument in force at the time the activity is undertaken, including as amended or replaced.

ELECTRICITY ACT 1996

GAS ACT 1997

RETAILER ENERGY PRODUCTIVITY SCHEME

Minimum Specifications for Energy Productivity Activities

Pursuant to Regulation 28(5) of the *Electricity (General) Regulations 2012* under the *Electricity Act 1996*, and Regulation 22(5) of the *Gas Regulations 2012* under the *Gas Act 1997*, I revoke the Ministerial Notice—Install an Efficient New Reverse Cycle Air Conditioner (Non-Ducted); (Residential and Small Energy Consuming Customers Only), Activity No. HC2A—in the *South Australian Government Gazette* No. 55, dated 1 August 2024, on pages 2379-2385.

Pursuant to Regulation 28 of the *Electricity (General) Regulations 2012* and Regulation 22 of the *Gas Regulations 2012*, I determine the activities within the following document to be an energy productivity activity for the purposes of Part 4 of the *Electricity (General) Regulations 2012* and Part 4 of the *Gas Regulations 2012*.

This notice will take effect from 1 January 2026.

Dated: 9 February 2026

HON TOM KOUTSANTONIS MP
Minister for Energy and Mining

Install an Efficient New Reverse Cycle Air Conditioner (Non-Ducted); (Residential and Small Energy Consuming Customers Only)	Activity No.
	HC2A

1. ACTIVITY SPECIFIC DEFINITIONS

Reverse cycle air conditioner (non-ducted) means a single phase non-ducted air conditioner with both heating and cooling functions that is registered for energy labelling and MEPS under *GEMS Air Conditioners up to 65kW Determination 2019* as applicable.

ACOP means the annual coefficient of performance as defined in *GEMS Air Conditioners up to 65kW Determination 2019*.

AEER means the annual energy efficiency ratio as defined in *GEMS Air Conditioners up to 65kW Determination 2019*.

HSPF means Heating Seasonal Performance Factor as defined in *GEMS Air Conditioners up to 65kW Determination 2019*.

TCSPF means Total Cooling Seasonal Performance Factor as defined in *GEMS Air Conditioners up to 65kW Determination 2019*.

Fixed Resistance Electric Heater means an electric heater that utilizes a resistance electric heating element (ACOP = 1) that is permanently fixed within the building. Portable electric heaters such as fan convectors radiant or oil column heaters that are not permanently fixed do not qualify as a **“fixed resistance electric heater”**.

SRI means Star Rating Index (AS/NZS 3823.2, i.e. based on ACOP or AEER).

Seasonal SRI means Seasonal Star Rating Index (2019 GEMS Determination, i.e. based on HSPF or TCSPF).

Small energy consuming customer (SECC) means a non-residential customer consuming less than 160MWh of electricity per National Meter Identifier in the 12 months prior to any upgrade works credited under this specification.

2. ACTIVITY DESCRIPTION (SUMMARY)

Install an efficient new reverse cycle air conditioner (non-ducted). This can take one of three forms:

- HC2A(i) – Replacement (early retirement) of a pre-existing room air-conditioner in working order (Priority group households only)
- HC2A(ii) – Replacement of a pre-existing fixed resistance electric heater in working order
- HC2A(iii) – Installation of a new reverse cycle air-conditioner (non-ducted) without any pre-condition in relation to type of existing heating equipment (if any). Includes installation of a new air conditioner in a new dwelling

3. ACTIVITY ELIGIBILITY REQUIREMENTS

(1) Any Residential building or Small Energy Consuming Customers in South Australia where the installed product requirements and minimum installation requirements can be met, notwithstanding that:

- Activity HC2A(i) – Replacement (early retirement) of a pre-existing air-conditioner is limited in application to priority group households only.

- In relation to activities HC2A(i) and HC2A(ii), all the pre-existing heater/s within the conditioned spaces of the premises must be fully decommissioned, removed from the property and disposed of.
- (2) For Priority group households only:
- In relation to activity HC2A(i), this activity can be delivered twice per premises, providing all other aspects of the specification are met.
 - In relation to activity HC2A(iii), this activity can be the second HC2A activity to be delivered to the same premises if:
 - a. the first activity delivered was HC2A(i); and
 - b. the premises is a Priority group household.

4. INSTALLED PRODUCT REQUIREMENTS

- (3) The reverse cycle air conditioner (non-ducted) must achieve the following minimum performance standards under AS/NZS 3823.2 or *GEMS Air Conditioners up to 65kW Determination 2019* as applicable:
- Heating Performance
 - a. AS/NZS 3823.2, minimum 3.5 stars or minimum ACOP of 4.0
 - b. *GEMS Air Conditioners up to 65kW Determination 2019*, minimum 2.5 stars or minimum HSPF of 4.0
 - Cooling Performance
 - a. AS/NZS 3823.2, minimum 3.5 stars or minimum AEER of 4.0
 - b. *GEMS Air Conditioners up to 65kW Determination 2019*, minimum 2.5 stars or minimum TCSPF of 4.0
- (4) The reverse cycle air conditioner (non-ducted) shall be single phase and have a rated cooling output not exceeding 15kW.
- (5) Multi-split systems are not eligible.
- (6) The installed product must have a warranty of at least 2 years.
- (7) Water loop heat pump products must be registered for sale under the *Greenhouse and Energy Minimum Standards (GEMS) Act 2012* (Cth) and comply with MEPS levels specified in AS/NZS 3823.2 or *GEMS Air Conditioners up to 65kW Determination 2019*, as applicable.
- (8) The installed product must include demand response capability, in accordance with AS/NZS 4755.3.1 or AS/NZS 4755.2. In either heating or cooling mode, the device must be capable of operating in DR modes 1, plus mode 2 and/or 3 as defined in the above noted standards.

5. MINIMUM INSTALLATION REQUIREMENTS

- (1) Any reverse cycle air conditioner (non-ducted) installed must comply with AS/NZS 60335.2.40 (Household and similar electrical appliances - Safety, Part 2.40: Particular requirements for electrical heat pumps, air-conditioners and dehumidifiers).
- (2) Removed pre-existing heaters/coolers shall have refrigerants and any other scheduled substances disposed of in accordance with the Australian and New Zealand refrigerant handling code of practice as established under the *Ozone Protection and Synthetic Greenhouse Gas Management Act 1989* (Cth).

6. NORMALISED REPS GIGAJOULES

The normalised REPS gigajoules achieved from undertaking this activity is equal to:

Normalised REPS Gigajoules = REPS Gigajoules (as per the first six tables below) x **REPS Transition Factor** (as per the final table below).

Separate REPS Gigajoules tables are provided for “NCC climate zone 6” and “other places in SA”.

Separate REPS Gigajoules tables are provided for each of the three possible sub-activities available under this activity.

REPS Gigajoules are based on the installed products heating star rating or ACOP/HSPF (refer to the options in the red coloured fields down the left hand side of each table) and its cooling star rating or AEER/TCSPP (refer to the options in the blue coloured fields across the top of each table).

Note: In the REPS Gigajoules tables below, “Old Stars” refers to star ratings awarded under AS/NZS 3823.2: (i.e. a non-seasonal type rating) and “New Stars” refers to star ratings awarded under GEMS Air Conditioners up to 65kW Determination 2019 (i.e. a seasonal type rating).

REPS Gigajoules

(NCC climate 6) – HC2A (i) - Replacement (early retirement) of a pre-existing air-conditioner

NCC 6	HC2A(i)	Cooling Stars																
		Old	3.5 to < 4	4 to < 4.5	4.5 to < 5	5 to < 5.5	5.5 to < 6	6 to < 6.5	6.5 to < 7	7 to < 7.5	7.5 to < 8	8 to < 8.5	8.5 to < 9	9 to < 9.5	9.5 to < 10	> 10		
		New >	2.5 to < 3		3 to < 3.5	4 to < 4.5	5 to < 5.5	6 to < 6.5	7 to < 7.5	8 to < 8.5	9 to < 9.5	10 to < 10.5	11 to < 11.5	12 to < 12.5	13 to < 13.5	14 to < 14.5		
Heating Stars Old	Heating Stars New	ACOP or HSPF	REPS Credit (GJ)															
3.5 to < 4	2.5 to < 3	4 to < 4.25	8.4	9.0	9.5	9.9	10.3	10.7	11.0	11.3	11.6	11.8	12.1	12.3	12.5	12.7		
4 to < 4.5		4.25 to < 4.5	10.9	11.5	12.0	12.4	12.8	13.2	13.5	13.8	14.1	14.3	14.6	14.8	15.0	15.2		
4.5 to < 5	3 to < 3.5	4.5 to < 4.75	13.2	13.7	14.2	14.7	15.0	15.4	15.7	16.0	16.3	16.6	16.8	17.0	17.2	17.4		
5 to < 5.5		4.75 to < 5	15.2	15.7	16.2	16.7	17.1	17.4	17.7	18.0	18.3	18.6	18.8	19.0	19.2	19.4		
5.5 to < 6	3.5 to < 4	5 to < 5.25	17.0	17.5	18.0	18.5	18.9	19.2	19.5	19.8	20.1	20.4	20.6	20.8	21.0	21.2		
6 to < 6.5		5.25 to < 5.5	18.6	19.2	19.7	20.1	20.5	20.9	21.2	21.5	21.8	22.0	22.3	22.5	22.7	22.9		
6.5 to < 7	4 to < 4.5	5.5 to < 5.75	20.1	20.7	21.2	21.6	22.0	22.4	22.7	23.0	23.3	23.5	23.7	24.0	24.2	24.4		
7 to < 7.5		5.75 to < 6	21.5	22.0	22.5	23.0	23.4	23.7	24.0	24.3	24.6	24.9	25.1	25.3	25.5	25.7		
7.5 to < 8	4.5 to < 5	6 to < 6.25	22.7	23.3	23.8	24.2	24.6	25.0	25.3	25.6	25.9	26.1	26.4	26.6	26.8	27.0		
8 to < 8.5		6.25 to < 6.5	23.9	24.4	24.9	25.4	25.8	26.1	26.5	26.8	27.0	27.3	27.5	27.7	27.9	28.1		
8.5 to < 9	5 to < 5.5	6.5 to < 6.75	25.0	25.5	26.0	26.4	26.8	27.2	27.5	27.8	28.1	28.4	28.6	28.8	29.0	29.2		
9 to < 9.5		6.75 to < 7	26.0	26.5	27.0	27.4	27.8	28.2	28.5	28.8	29.1	29.4	29.6	29.8	30.0	30.2		
9.5 to < 10	5.5 or More	7 to < 7.25	26.9	27.4	27.9	28.4	28.8	29.1	29.4	29.7	30.0	30.3	30.5	30.7	30.9	31.1		
> 10		7.25 or more	27.7	28.3	28.8	29.2	29.6	30.0	30.3	30.6	30.9	31.1	31.4	31.6	31.8	32.0		

(NCC climate 6) – HC2A (ii) - Replacement of a pre-existing fixed resistance electric heater

NCC 6	HC2A(ii)	Cooling Stars																
		Old	3.5 to < 4	4 to < 4.5	4.5 to < 5	5 to < 5.5	5.5 to < 6	6 to < 6.5	6.5 to < 7	7 to < 7.5	7.5 to < 8	8 to < 8.5	8.5 to < 9	9 to < 9.5	9.5 to < 10	> 10		
		New >	2.5 to < 3		3 to < 3.5	4 to < 4.5	5 to < 5.5	6 to < 6.5	7 to < 7.5	8 to < 8.5	9 to < 9.5	10 to < 10.5	11 to < 11.5	12 to < 12.5	13 to < 13.5	14 to < 14.5		
Heating Stars Old	Heating Stars New	ACOP or HSPF	REPS Credit (GJ)															
3.5 to < 4	2.5 to < 3	4 to < 4.25	127.3	127.8	128.3	128.7	129.1	129.5	129.8	130.1	130.4	130.7	130.9	131.1	131.3	131.5		
4 to < 4.5		4.25 to < 4.5	129.8	130.3	130.8	131.2	131.6	132.0	132.3	132.6	132.9	133.2	133.4	133.6	133.8	134.0		
4.5 to < 5	3 to < 3.5	4.5 to < 4.75	132.0	132.5	133.0	133.5	133.9	134.2	134.6	134.9	135.1	135.4	135.6	135.8	136.0	136.2		
5 to < 5.5		4.75 to < 5	134.0	134.5	135.0	135.5	135.9	136.2	136.6	136.9	137.1	137.4	137.6	137.8	138.0	138.2		
5.5 to < 6	3.5 to < 4	5 to < 5.25	135.8	136.4	136.8	137.3	137.7	138.0	138.4	138.7	138.9	139.2	139.4	139.7	139.9	140.0		
6 to < 6.5		5.25 to < 5.5	137.4	138.0	138.5	138.9	139.3	139.7	140.0	140.3	140.6	140.8	141.1	141.3	141.5	141.7		
6.5 to < 7	4 to < 4.5	5.5 to < 5.75	138.9	139.5	140.0	140.4	140.8	141.2	141.5	141.8	142.1	142.3	142.6	142.8	143.0	143.2		
7 to < 7.5		5.75 to < 6	140.3	140.9	141.3	141.8	142.2	142.5	142.9	143.2	143.4	143.7	143.9	144.2	144.4	144.5		
7.5 to < 8	4.5 to < 5	6 to < 6.25	141.6	142.1	142.6	143.0	143.4	143.8	144.1	144.4	144.7	145.0	145.2	145.4	145.6	145.8		
8 to < 8.5		6.25 to < 6.5	142.7	143.3	143.8	144.2	144.6	145.0	145.3	145.6	145.9	146.1	146.3	146.6	146.8	147.0		
8.5 to < 9	5 to < 5.5	6.5 to < 6.75	143.8	144.3	144.8	145.3	145.7	146.0	146.4	146.7	146.9	147.2	147.4	147.6	147.8	148.0		
9 to < 9.5		6.75 to < 7	144.8	145.3	145.8	146.3	146.7	147.0	147.3	147.6	147.9	148.2	148.4	148.6	148.8	149.0		
9.5 to < 10	5.5 or More	7 to < 7.25	145.7	146.3	146.7	147.2	147.6	147.9	148.3	148.6	148.8	149.1	149.3	149.5	149.8	149.9		
> 10		7.25 or more	146.6	147.1	147.6	148.0	148.4	148.8	149.1	149.4	149.7	150.0	150.2	150.4	150.6	150.8		

(Other Places in SA) – HC2A (iii) - Installation of a new reverse cycle air-conditioner (non-ducted) without pre-condition

NCC 5	HC2A(iii)	Cooling Stars																					
		Cooling Stars Old	3.5 to < 4	4 to < 4.5	4.5 to < 5	5 to < 5.5	5.5 to < 6	6 to < 6.5	6.5 to < 7	7 to < 7.5	7.5 to < 8	8 to < 8.5	8.5 to < 9	9 to < 9.5	9.5 to < 10	≥ 10							
		Cooling Stars New	2.5 to < 3		3 to < 3.5		3.5 to < 4		4 to < 4.5		4.5 to < 5		5 to < 5.5		5.5 to < 6		6 to < 6.5		6.5 to < 7		7 to < 7.25	7.25 or more	
		ALLI or TCSP>	4 to < 4.25	4.25 to < 4.5	4.75	4.75 to < 5	5 to < 5.25	5.25 to < 5.5	5.5 to < 5.75	5.75 to < 6	6 to < 6.25	6.25 to < 6.5	6.5 to < 6.75	6.75 to < 7	7 to < 7.25	7.25 or more							
		Heating Stars Old	Heating Stars New	ACOP or HSPF	REPS Credit (GJ)																		
3.5 to < 4	2.5 to < 3	4 to < 4.25	8.2	10.1	11.7	13.2	14.5	15.7	16.8	17.8	18.7	19.6	20.4	21.1	21.8	22.4							
4 to < 4.5		4.25 to < 4.5	9.5	11.3	12.9	14.4	15.7	17.0	18.1	19.1	20.0	20.8	21.6	22.3	23.0	23.7							
4.5 to < 5	3 to < 3.5	4.5 to < 4.75	10.6	12.4	14.0	15.5	16.8	18.1	19.2	20.2	21.1	21.9	22.7	23.4	24.1	24.8							
5 to < 5.5		4.75 to < 5	11.5	13.4	15.0	16.5	17.8	19.0	20.1	21.1	22.1	22.9	23.7	24.4	25.1	25.7							
5.5 to < 6	3.5 to < 4	5 to < 5.25	12.4	14.3	15.9	17.4	18.7	19.9	21.0	22.0	23.0	23.8	24.6	25.3	26.0	26.6							
6 to < 6.5		5.25 to < 5.5	13.2	15.1	16.7	18.2	19.5	20.7	21.8	22.8	23.8	24.6	25.4	26.1	26.8	27.4							
6.5 to < 7	4 to < 4.5	5.5 to < 5.75	14.0	15.8	17.5	18.9	20.3	21.5	22.6	23.6	24.5	25.4	26.1	26.9	27.5	28.2							
7 to < 7.5		5.75 to < 6	14.7	16.5	18.1	19.6	20.9	22.1	23.2	24.3	25.2	26.0	26.8	27.5	28.2	28.9							
7.5 to < 8	4.5 to < 5	6 to < 6.25	15.3	17.1	18.8	20.2	21.6	22.8	23.9	24.9	25.8	26.6	27.4	28.2	28.8	29.5							
8 to < 8.5		6.25 to < 6.5	15.8	17.7	19.3	20.8	22.1	23.3	24.4	25.4	26.4	27.2	28.0	28.7	29.4	30.0							
8.5 to < 9	5 to < 5.5	6.5 to < 6.75	16.4	18.2	19.9	21.3	22.7	23.9	25.0	26.0	26.9	27.7	28.5	29.3	29.9	30.6							
9 to < 9.5		6.75 to < 7	16.9	18.7	20.3	21.8	23.1	24.4	25.4	26.5	27.4	28.2	29.0	29.7	30.4	31.1							
9.5 to < 10	5.5 or More	7 to < 7.25	17.3	19.2	20.8	22.3	23.6	24.8	25.9	26.9	27.8	28.7	29.5	30.2	30.9	31.5							
> 10		7.25 or more	17.7	19.6	21.2	22.7	24.0	25.2	26.3	27.3	28.3	29.1	29.9	30.6	31.3	31.9							

ACTIVITY HC2A – REPS TRANSITION FACTORS

Year of Installation	REPS Transition Factors			
	HC2A(i)	HC2A(ii)	HC2A(iii)	
			Priority group household	Non-Priority group
2026	4	1	4	1

7. GUIDANCE NOTES (INFORMATIVE ONLY – NOT MANDATORY)

Persons installing heating/cooling systems should have regard to the “Air Conditioning Residential Best Practice Guideline” (2003) published by the Australian Institute of Refrigeration, Air Conditioning and Heating (AIRAH). All reasonable endeavours should be used to recycle removed systems.

Refrigerants and any other scheduled substances must be disposed of in accordance with the Australian and New Zealand refrigerant handling code of practice as established under the *Ozone Protection and Synthetic Greenhouse Gas Management Act 1989* (Cth).

Transition factors have been applied to certain REPS activities to provide a pathway to transition the REPS toward delivery of a preferred mix of activities over the first five-year stage. Application of these factors provides a phased trajectory for retailers that addresses both the challenge of managing the downgrading of deemed gigajoules for lighting activities due to reducing additionality, as well as the pivot toward business models to deliver deeper retrofit activities and demand response activities.

A reference to a standard, code or legislative instrument is a reference to the version of the standard, code or legislative instrument in force at the time the activity is undertaken, including as amended or replaced.

(NCC climate 6) – HC2A (iii) - Installation of a new reverse cycle air-conditioner (non-ducted) without pre-condition

NCC 6	HC2A(iii)	Cooling Stars Old	Cooling Stars New															
			3.5 to < 4	4 to < 4.5	4.5 to < 5	5 to < 5.5	5.5 to < 6	6 to < 6.5	6.5 to < 7	7 to < 7.5	7.5 to < 8	8 to < 8.5	8.5 to < 9	9 to < 9.5	9.5 to < 10	≥ 10		
			2.5 to < 3	3 to < 3.5	3.5 to < 4	4 to < 4.5	4.5 to < 5	5 to < 5.5	5.5 to < 6	6 to < 6.5	6.5 to < 7	7 to < 7.5	7.5 to < 8	8 to < 8.5	8.5 to < 9	9 to < 9.5	9.5 to < 10	≥ 10
Heating Stars Old	Heating Stars New	ACOP or HSPF	REPS Credit (GJ)															
3.5 to < 4	2.5 to < 3	4 to < 4.25	6.7	7.3	7.8	8.2	8.6	9.0	9.3	9.6	9.9	10.1	10.4	10.6	10.8	11.0		
4 to < 4.5	3 to < 3.5	4.25 to < 4.5	9.3	9.8	10.3	10.7	11.1	11.5	11.8	12.1	12.4	12.6	12.9	13.1	13.3	13.5		
4.5 to < 5	3 to < 3.5	4.5 to < 4.75	11.5	12.0	12.5	13.0	13.4	13.7	14.0	14.3	14.6	14.9	15.1	15.3	15.5	15.7		
5 to < 5.5	3.5 to < 4	4.75 to < 5	13.5	14.0	14.5	15.0	15.4	15.7	16.1	16.4	16.6	16.9	17.1	17.3	17.5	17.7		
5.5 to < 6	3.5 to < 4	5 to < 5.25	15.3	15.8	16.3	16.8	17.2	17.5	17.9	18.2	18.4	18.7	18.9	19.1	19.3	19.5		
6 to < 6.5	4 to < 4.5	5.25 to < 5.5	16.9	17.5	18.0	18.4	18.8	19.2	19.5	19.8	20.1	20.3	20.6	20.8	21.0	21.2		
6.5 to < 7	4 to < 4.5	5.5 to < 5.75	18.4	19.0	19.5	19.9	20.3	20.7	21.0	21.3	21.6	21.8	22.1	22.3	22.5	22.7		
7 to < 7.5	4.5 to < 5	5.75 to < 6	19.8	20.3	20.8	21.3	21.7	22.0	22.4	22.7	22.9	23.2	23.4	23.6	23.8	24.0		
7.5 to < 8	4.5 to < 5	6 to < 6.25	21.1	21.6	22.1	22.5	22.9	23.3	23.6	23.9	24.2	24.4	24.7	24.9	25.1	25.3		
8 to < 8.5	5 to < 5.5	6.25 to < 6.5	22.2	22.8	23.2	23.7	24.1	24.4	24.8	25.1	25.3	25.6	25.8	26.1	26.3	26.4		
8.5 to < 9	5 to < 5.5	6.5 to < 6.75	23.3	23.8	24.3	24.8	25.2	25.5	25.8	26.1	26.4	26.7	26.9	27.1	27.3	27.5		
9 to < 9.5	5.5 or More	6.75 to < 7	24.3	24.8	25.3	25.7	26.1	26.5	26.8	27.1	27.4	27.7	27.9	28.1	28.3	28.5		
9.5 to < 10	5.5 or More	7 to < 7.25	25.2	25.7	26.2	26.7	27.1	27.4	27.8	28.1	28.3	28.6	28.8	29.0	29.2	29.4		
> 10	7.25 or more	7.25 or more	26.1	26.6	27.1	27.5	27.9	28.3	28.6	28.9	29.2	29.4	29.7	29.9	30.1	30.3		

(Other Places in SA) – HC2A (i) - Replacement (early retirement) of a pre-existing air-conditioner

NCC 5	HC2A(i)	Cooling Stars Old	Cooling Stars New															
			3.5 to < 4	4 to < 4.5	4.5 to < 5	5 to < 5.5	5.5 to < 6	6 to < 6.5	6.5 to < 7	7 to < 7.5	7.5 to < 8	8 to < 8.5	8.5 to < 9	9 to < 9.5	9.5 to < 10	≥ 10		
			2.5 to < 3	3 to < 3.5	3.5 to < 4	4 to < 4.5	4.5 to < 5	5 to < 5.5	5.5 to < 6	6 to < 6.5	6.5 to < 7	7 to < 7.5	7.5 to < 8	8 to < 8.5	8.5 to < 9	9 to < 9.5	9.5 to < 10	≥ 10
Heating Stars Old	Heating Stars New	ACOP or HSPF	REPS Credit (GJ)															
3.5 to < 4	2.5 to < 3	4 to < 4.25	10.0	11.9	13.5	15.0	16.3	17.5	18.6	19.6	20.5	21.4	22.2	22.9	23.6	24.2		
4 to < 4.5	3 to < 3.5	4.25 to < 4.5	11.2	13.1	14.7	16.2	17.5	18.7	19.8	20.8	21.8	22.6	23.4	24.1	24.8	25.4		
4.5 to < 5	3 to < 3.5	4.5 to < 4.75	12.3	14.2	15.8	17.3	18.6	19.8	20.9	21.9	22.9	23.7	24.5	25.2	25.9	26.5		
5 to < 5.5	3.5 to < 4	4.75 to < 5	13.3	15.2	16.8	18.3	19.6	20.8	21.9	22.9	23.9	24.7	25.5	26.2	26.9	27.5		
5.5 to < 6	3.5 to < 4	5 to < 5.25	14.2	16.1	17.7	19.2	20.5	21.7	22.8	23.8	24.7	25.6	26.4	27.1	27.8	28.4		
6 to < 6.5	4 to < 4.5	5.25 to < 5.5	15.0	16.9	18.5	20.0	21.3	22.5	23.6	24.6	25.5	26.4	27.2	27.9	28.6	29.2		
6.5 to < 7	4 to < 4.5	5.5 to < 5.75	15.8	17.6	19.2	20.7	22.1	23.3	24.4	25.4	26.3	27.1	27.9	28.7	29.3	30.0		
7 to < 7.5	4.5 to < 5	5.75 to < 6	16.4	18.3	19.9	21.4	22.7	23.9	25.0	26.0	27.0	27.8	28.6	29.3	30.0	30.6		
7.5 to < 8	4.5 to < 5	6 to < 6.25	17.1	18.9	20.5	22.0	23.3	24.5	25.6	26.7	27.6	28.4	29.2	29.9	30.6	31.3		
8 to < 8.5	5 to < 5.5	6.25 to < 6.5	17.6	19.5	21.1	22.6	23.9	25.1	26.2	27.2	28.1	29.0	29.8	30.5	31.2	31.8		
8.5 to < 9	5 to < 5.5	6.5 to < 6.75	18.2	20.0	21.6	23.1	24.4	25.6	26.7	27.8	28.7	29.5	30.3	31.0	31.7	32.3		
9 to < 9.5	5.5 or More	6.75 to < 7	18.6	20.5	22.1	23.6	24.9	26.1	27.2	28.2	29.2	30.0	30.8	31.5	32.2	32.8		
9.5 to < 10	5.5 or More	7 to < 7.25	19.1	20.9	22.6	24.1	25.4	26.6	27.7	28.7	29.6	30.5	31.3	32.0	32.7	33.3		
> 10	7.25 or more	7.25 or more	19.5	21.4	23.0	24.5	25.8	27.0	28.1	29.1	30.0	30.9	31.7	32.4	33.1	33.7		

(Other Places in SA) – HC2A (ii) - Replacement of a pre-existing fixed resistance electric heater

NCC 5	HC2A(ii)	Cooling Stars Old	Cooling Stars New															
			3.5 to < 4	4 to < 4.5	4.5 to < 5	5 to < 5.5	5.5 to < 6	6 to < 6.5	6.5 to < 7	7 to < 7.5	7.5 to < 8	8 to < 8.5	8.5 to < 9	9 to < 9.5	9.5 to < 10	≥ 10		
			2.5 to < 3	3 to < 3.5	3.5 to < 4	4 to < 4.5	4.5 to < 5	5 to < 5.5	5.5 to < 6	6 to < 6.5	6.5 to < 7	7 to < 7.5	7.5 to < 8	8 to < 8.5	8.5 to < 9	9 to < 9.5	9.5 to < 10	≥ 10
Heating Stars Old	Heating Stars New	ACOP or HSPF	REPS Credit (GJ)															
3.5 to < 4	2.5 to < 3	4 to < 4.25	35.2	37.1	38.7	40.2	41.5	42.7	43.8	44.8	45.7	46.6	47.4	48.1	48.8	49.4		
4 to < 4.5	3 to < 3.5	4.25 to < 4.5	36.4	38.3	39.9	41.4	42.7	43.9	45.0	46.0	47.0	47.8	48.6	49.3	50.0	50.6		
4.5 to < 5	3 to < 3.5	4.5 to < 4.75	37.5	39.4	41.0	42.5	43.8	45.0	46.1	47.1	48.1	48.9	49.7	50.4	51.1	51.7		
5 to < 5.5	3.5 to < 4	4.75 to < 5	38.5	40.4	42.0	43.5	44.8	46.0	47.1	48.1	49.1	49.9	50.7	51.4	52.1	52.7		
5.5 to < 6	3.5 to < 4	5 to < 5.25	39.4	41.3	42.9	44.4	45.7	46.9	48.0	49.0	49.9	50.8	51.6	52.3	53.0	53.6		
6 to < 6.5	4 to < 4.5	5.25 to < 5.5	40.2	42.1	43.7	45.2	46.5	47.7	48.8	49.8	50.7	51.6	52.4	53.1	53.8	54.4		
6.5 to < 7	4 to < 4.5	5.5 to < 5.75	41.0	42.8	44.4	45.9	47.3	48.5	49.6	50.6	51.5	52.3	53.1	53.9	54.5	55.2		
7 to < 7.5	4.5 to < 5	5.75 to < 6	41.6	43.5	45.1	46.6	47.9	49.1	50.2	51.2	52.2	53.0	53.8	54.5	55.2	55.8		
7.5 to < 8	4.5 to < 5	6 to < 6.25	42.3	44.1	45.7	47.2	48.5	49.7	50.8	51.9	52.8	53.6	54.4	55.1	55.8	56.5		
8 to < 8.5	5 to < 5.5	6.25 to < 6.5	42.8	44.7	46.3	47.8	49.1	50.3	51.4	52.4	53.3	54.2	55.0	55.7	56.4	57.0		
8.5 to < 9	5 to < 5.5	6.5 to < 6.75	43.4	45.2	46.8	48.3	49.6	50.8	51.9	52.9	53.9	54.7	55.5	56.2	56.9	57.5		
9 to < 9.5	5.5 or More	6.75 to < 7	43.8	45.7	47.3	48.8	50.1	51.3	52.4	53.4	54.4	55.2	56.0	56.7	57.4	58.0		
9.5 to < 10	5.5 or More	7 to < 7.25	44.3	46.1	47.8	49.3	50.6	51.8	52.9	53.9	54.8	55.7	56.5	57.2	57.9	58.5		
> 10	7.25 or more	7.25 or more	44.7	46.6	48.2	49.7	51.0	52.2	53.3	54.3	55.2	56.1	56.9	57.6	58.3	58.9		

ELECTRICITY ACT 1996

GAS ACT 1997

RETAILER ENERGY PRODUCTIVITY SCHEME

Minimum Specifications for Energy Productivity Activities

Pursuant to Regulation 28(5) of the *Electricity (General) Regulations 2012* under the *Electricity Act 1996*, and Regulation 22(5) of the *Gas Regulations 2012* under the *Gas Act 1997*, I revoke the Ministerial Notice—Connecting a New or Existing HVAC to an Approved DR Aggregator (Ducted and Non-Ducted); Residential Only, Activity No. HC2C—in the *South Australian Government Gazette* No. 98, dated 21 December 2020, on pages 6107-6109.

Pursuant to Regulation 28 of the *Electricity (General) Regulations 2012* and Regulation 22 of the *Gas Regulations 2012*, I determine the activities within the following document to be an energy productivity activity for the purposes of Part 4 of the *Electricity (General) Regulations 2012* and Part 4 of the *Gas Regulations 2012*.

This notice will take effect from 1 January 2026.

Dated: 9 February 2026

HON TOM KOUTSANTONIS MP
Minister for Energy and Mining

Connecting a New or Existing HVAC to an Approved DR Aggregator (Ducted and Non-Ducted); Residential Only	Activity No.
	HC2C

1. ACTIVITY SPECIFIC DEFINITIONS

Reverse cycle air conditioner (ducted or multi-split) means a ducted or multi-split air conditioner with both heating and cooling functions that is registered for energy labelling and MEPS *GEMS Air Conditioners up to 65kW Determination 2019* as applicable.

Reverse cycle air conditioner (non-ducted) means a single phase non-ducted air conditioner with both heating and cooling functions that is registered for energy labelling and MEPS *GEMS Air Conditioners up to 65kW Determination 2019*, as applicable.

Smart control device means an electrical device which meets the minimum levels of functionality to comply with AS/NZS 4755 or is otherwise approved by the Minister or their delegate.

Demand Response (DR) Aggregator means an entity that commercially orchestrates electricity demand response services by aggregating electricity demand using smart control devices fitted to equipment and exercising contractual rights to control the equipment.

Approved DR Aggregator means a **DR Aggregator** approved by the Minister or their delegate.

Class 1 and class 2 dwellings are as defined by the National Construction Code.

2. ACTIVITY DESCRIPTION (SUMMARY)

Connect a new or existing air conditioning (ducted and non-ducted) unit to an Approved DR Aggregator.

3. ACTIVITY ELIGIBILITY REQUIREMENTS

- (1) Any residential class 1 and class 2 dwellings in South Australia where the installed product requirements and minimum installation requirements can be met.
- (2) Activity HC2C has must not have been implemented previously for the specific new or existing air conditioning (ducted and non-ducted).

4. INSTALLED PRODUCT REQUIREMENTS

- (1) Any reverse cycle air conditioner (ducted, multi-split or non-ducted) installed shall be fitted with a smart control device.
- (2) The reverse cycle air conditioner must comply with any additional installed product requirements placed, as a condition of approval, on the Approved DR Aggregator.

5. MINIMUM INSTALLATION REQUIREMENTS

Any reverse cycle air conditioner (ducted, multi-split or non-ducted) installed must comply with the minimum requirements of:

- (1) AS/NZS 60335.2.40 (Household and similar electrical appliances – Safety Particular requirements for electrical heat pumps, air-conditioners and dehumidifiers);
- (2) Additional installation requirements placed, as a condition of approval, on the Approved DR Aggregator, including but not limited to requirements for installation, maintenance, DR orchestration, contractual conditions and consumer protection; and,
- (3) AS/NZS 3000 (Wiring Rules), with a certificate of compliance issued by a licensed electrician.

6. NORMALISED REPS GIGAJOULES

Separate values are provided for “NCC climate zone 6” and “other places in SA”.

The normalised REPS gigajoules achieved from undertaking this activity is equal to:

Normalised REPS Gigajoules = Productivity Factor (as per table below) x number of eligible appliances x REPS Transition Factor (RTF)

ACTIVITY HC2C – PRODUCTIVITY FACTORS

Activity	Productivity Factor
Connect existing HVAC (non-ducted) to demand response aggregator – NCC climate zone 6	2.58
Connect existing HVAC (ducted) to demand response aggregator – NCC climate zone 6	7.09
Connect existing HVAC (non-ducted) to demand response aggregator – other places in SA	8.17
Connect existing HVAC (ducted) to demand response aggregator – other places in SA	22.43

ACTIVITY HC2C – REPS TRANSITION FACTORS

Year of Installation	REPS Transition Factor (Priority group household)
2026	2

7. GUIDANCE NOTES (INFORMATIVE ONLY – NOT MANDATORY)

Productivity factors assume HVAC unit will remain connected to an Approved DR Aggregator for 8 years and 50 per cent of maximum load (DRM2) will be shifted between 3pm – 1am on at least 15 days per year, including the 5 highest demand days of the year.

In determining whether to approve a Demand Response Aggregator, the Minister may consider requirements including but not limited to the DR Aggregator’s:

- Customer contract length, terms and conditions;
- Consumer value proposition;
- Demonstrated commercial capacity and capability, intent and practice to dispatch aggregated DR capacity for the duration and frequency required;
- Smart control hardware, software and communications connections and operational capacity and capability for DR orchestration;
- Smart control device product and installation quality and safety provisions; and
- Consumer protection provisions.

The Minister or their appointed delegate may approve demand response aggregators.

All demand response and VPP activities (APP4, EV1, VPP1, HC2C & WH4) are **not** mutually exclusive.

Transition factors have been applied to certain REPS activities to provide a pathway to transition the REPS toward delivery of a preferred mix of activities over the first five-year stage. Application of these factors provides a phased trajectory for retailers that addresses both the challenge of

managing the downgrading of deemed gigajoules for lighting activities due to reducing additionality, as well as the pivot toward business models to deliver deeper retrofit activities and demand response activities.

A reference to a standard, code or legislative instrument is a reference to the version of the standard, code or legislative instrument in force at the time the activity is undertaken, including as amended or replaced.

ELECTRICITY ACT 1996

GAS ACT 1997

RETAILER ENERGY PRODUCTIVITY SCHEME

Minimum Specifications for Energy Productivity Activities

Pursuant to Regulation 28(5) of the *Electricity (General) Regulations 2012* under the *Electricity Act 1996*, and Regulation 22(5) of the *Gas Regulations 2012* under the *Gas Act 1997*, I revoke the Ministerial Notice—Install an Efficient New Ducted Evaporative Air Conditioner Residential and Small Energy Consuming Customers Only, Activity No. HC3—in the *South Australian Government Gazette* No. 31, dated 2 May 2024, on pages 789-791.

Pursuant to Regulation 28 of the *Electricity (General) Regulations 2012* and Regulation 22 of the *Gas Regulations 2012*, I determine the activities within the following document to be an energy productivity activity for the purposes of Part 4 of the *Electricity (General) Regulations 2012* and Part 4 of the *Gas Regulations 2012*.

This notice will take effect from 1 January 2026.

Dated: 9 February 2026

HON TOM KOUTSANTONIS MP
Minister for Energy and Mining

HC3 Install an Efficient New Ducted Evaporative Air Conditioner Residential and Small Energy Consuming Customers Only	Activity No.
	HC3

1. ACTIVITY SPECIFIC DEFINITIONS

Ducted Evaporative Air-conditioner means a ducted evaporative air conditioner within the scope of AS 2913-2000 (Evaporative airconditioning equipment). This can include either direct or indirect type ducted evaporative coolers provided they meet the installed product requirements.

Ducted Refrigerative Cooler means a ducted air conditioner with a cooling mode (can also have a heating mode) that is covered by the GEMS energy labelling and MEPS scheme under AS/NZS 3823.2 or *GEMS Air Conditioners up to 65kW Determination 2019*, as applicable.

Multi-split Refrigerative Cooler means a multi-split air conditioner with a cooling mode (can also have a heating mode) that is covered by the GEMS energy labelling and MEPS scheme under AS/NZS 3823.2 or *GEMS Air Conditioners up to 65kW Determination 2019*, as applicable.

Non-ducted Refrigerative Cooler means a non-ducted air conditioner with a cooling mode (can also have a heating mode) that is covered by the GEMS energy labelling and MEPS scheme under AS/NZS 3823.2 or *GEMS Air Conditioners up to 65kW Determination 2019*, as applicable.

Fixed Resistance Electric Heater means an electric heater that utilises a resistance electric heating element (ACOP = 1) that is permanently fixed within the building. Portable electric heaters such as fan convectors radiant or oil column heaters that are not permanently fixed do not qualify as a *fixed resistance electric heater*.

Effective EER means the annual energy efficiency ratio as defined AS 2913–2000.

Inverter or Inverter Drive refers to a ducted evaporative air-conditioner that has a variable speed drive utilizing a frequency converter for regulating the power fed into the fan. The inverter sits between the electrical supply and the motor and allows the fan motor to run at a speed or torque commensurate with the cooling demand.

Small energy consuming customer means a non-residential customer consuming less than 160MWh of electricity per National Meter Identifier in the 12 months prior to any upgrade works credited under this specification.

2. ACTIVITY DESCRIPTION (SUMMARY)

Install an efficient new ducted evaporative air conditioner. This can take one of four forms:

- HC3(i) – Installation into a space with a pre-existing ducted refrigerative air-conditioner
- HC3(ii) – Installation into a space with a pre-existing multi-split refrigerative air-conditioner
- HC3(iii) – Installation into a space with a pre-existing non-ducted refrigerative air-conditioner
- HC3(iv) – Installation into a space with a pre-existing ducted non-inverter type evaporative air-conditioner

- HC3(v) – Installation into a space with no pre-existing air-conditioner of any type (e.g. into a new dwelling)

Note: In cases where a dwelling has multiple single split air-conditioners installed, provided that those multiple units serve at least 50% of the total floor area, then such an arrangement shall be deemed to be a multi-split central refrigerative system, i.e. type HC3(ii) rather than type HC3(iii).

3. ACTIVITY ELIGIBILITY REQUIREMENTS

Any Residential building or Small Energy Consuming Customer in South Australia where the installed product requirements and minimum installation requirements can be met. This can include new or replacement systems.

This activity is not permitted in buildings where the main form of heating is fixed resistance electric heating (or specified to be fixed resistance electric heating in the case of buildings under construction or renovation).

In relation to activity HC3(i), HC3(ii) and HC3(iii), all the pre-existing refrigerative air-conditioning systems within the conditioned spaces of the building that are of the cooling only type must be fully decommissioned, removed from the property and disposed of. (Note: this eligibility requirement does not apply to reverse cycle type air-conditioners).

In relation to activity HC3(iv), the pre-existing evaporative cooler must be fully decommissioned, removed from the property and disposed of.

Wherever possible, a replacement system for a cooling only incumbent system should use the same circuit breakers in the switchboard as had been used by the replaced system. Where this is not possible the replaced system must be disconnected at the switchboard by a licensed electrician such that it cannot be re-activated by the small energy consumer customer.

4. INSTALLED PRODUCT REQUIREMENTS

The ducted evaporative cooler must:

- (1) have a minimum capacity of 7 kW determined in accordance with AS 2913-2000.
- (2) be compliant with all provisions within AS 2913-2000.
- (3) have a warranty of at least 2 years.
- (4) be installed using ductwork rated at a minimum of R1.0.

5. MINIMUM INSTALLATION REQUIREMENTS

- (1) All electrical wiring must be undertaken in accordance with AS/NZS 3000 (Wiring Rules) by an electrical worker under the supervision of a licensed electrical contractor.
- (2) All plumbing work must be undertaken by a licensed plumber in accordance with current South Australian plumbing regulations.
- (3) All installation work must be undertaken by a person who has received a qualification commensurate with Work Safely at Heights CPCCCM2012 or RIIWHS204E.
- (4) Where a pre-existing ducted system that is to be decommissioned is not to have its outlets reused by the replacement system, then the outlets of that decommissioned system must be effectively sealed at ceiling level such that there is no transmission of conditioned air from a space into any adjoining unconditioned space, e.g. into the ceiling space above.
- (5) No water discharge from the new evaporative system may be to a potable water supply (e.g. to a household water tank).

- (6) Removed pre-existing coolers shall have refrigerants and any other scheduled substances disposed of in accordance with the Australian and New Zealand refrigerant handling code of practice as established under the *Ozone Protection and Synthetic Greenhouse Gas Management Act 1989* (Cth).

6. NORMALISED REPS GIGAJOULES

The normalised REPS gigajoules per appliance from undertaking this activity is
Normalised REPS Gigajoules = REPS Gigajoules (as per the first table below) x **REPS Transition Factor** (as per the final table below).

Separate values are provided for "NCC climate zones 4&5 and zone 6.

Normalised REPS gigajoules are based on the installed products fan motor drive type (inverter or non-inverter).

HC3		
Activity	Non-Inverter Drive	Inverter Drive
NCC Climate Zones 4 and 5		
HC3(i) Installation into a space with a pre-existing Ducted Refrigerative Air-conditioner	79.8	107.1
HC3(ii) Installation into a space with a pre-existing Multi-split Air-conditioner	39.2	66.5
HC3(iii) Installation into a space with a pre-existing Non-Ducted Refrigerative Air-conditioner	31.4	58.7
HC3(iv) Installation into a space with a pre-existing Ducted Evaporative air-conditioner (non-inverter type)	Not applicable	27.3
HC3(v) Installation into a space with no pre-existing Air-conditioner	43.1	70.4
NCC Climate Zones 6		
HC3(i) Installation into a space with a pre-existing Ducted Refrigerative Air-conditioner	20.6	27.6
HC3(ii) Installation into a space with a pre-existing Multi-split Air-conditioner	10.1	17.1
HC3(iii) Installation into a space with a pre-existing Non-Ducted Refrigerative Air-conditioner	8.1	15.1
HC3(iv) Installation into a space with a pre-existing Ducted Evaporative air-conditioner (non-inverter type)	Not Applicable	7.0
HC3(v) Installation into a space with no pre-existing Air-conditioner	11.1	18.1

ACTIVITY HC3 – REPS TRANSITION FACTORS

Year of installation	REPS Transition Factor (Priority group household)
2026	4

7. GUIDANCE NOTES (INFORMATIVE ONLY – NOT MANDATORY)

Persons installing heating/cooling systems should have regard to the “Air Conditioning Residential Best Practice Guideline” (2003) published by the Australian Institute of Refrigeration, Air Conditioning and Heating (AIRAH). All reasonable endeavours should be used to recycle removed systems.

Refrigerants and any other scheduled substances must be disposed of in accordance with the Australian and New Zealand refrigerant handling code of practice as established under the *Ozone Protection and Synthetic Greenhouse Gas Management Act 1989* (Cth).

Transition factors have been applied to certain REPS activities to provide a pathway to transition the REPS toward delivery of a preferred mix of activities over the first five-year stage. Application of these factors provides a phased trajectory for retailers that addresses both the challenge of managing the downgrading of deemed gigajoules for lighting activities due to reducing additionality, as well as the pivot toward business models to deliver deeper retrofit activities and demand response activities.

A reference to a standard, code or legislative instrument is a reference to the version of the standard, code or legislative instrument in force at the time the activity is undertaken, including as amended or replaced.

ELECTRICITY ACT 1996

GAS ACT 1997

RETAILER ENERGY PRODUCTIVITY SCHEME

Minimum Specifications for Energy Productivity Activities

Pursuant to Regulation 28 of the *Electricity (General) Regulations 2012* and Regulation 22 of the *Gas Regulations 2012*, I determine the activities within the following document to be an energy productivity activity for the purposes of Part 4 of the *Electricity (General) Regulations 2012* and Part 4 of the *Gas Regulations 2012*.

This notice will take effect from 1 January 2026.

Dated: 10 February 2026

HON TOM KOUTSANTONIS MP
Minister for Energy and Mining

Install a High Efficiency Refrigerated Display Cabinet: Commercial Only	Activity No.
	RDC1

1. ACTIVITY SPECIFIC DEFINITIONS

GEMS Determination means the *Greenhouse and Energy Minimum Standards (Refrigerated Cabinets) Determination 2024* (effective 5 October 2024).

GEMS Register means the register established under the *Greenhouse and Energy Minimum Standards Act 2012*.

M-package temperature class means the Classification of M-package temperature according to temperatures to warmest and coldest M-packages during the temperature test defined in the GEMS Determination. (Refer also to the guidance note.)

Refrigerated Display cabinet (RDC) means a refrigerated cabinet that is designed for storage and display of, and access by consumers to, chilled or frozen items contained in the cabinet in a retail environment and is not a scooping cabinet; or an ice cream freezer cabinet, as defined in the GEMS Determination.

Total display Area means the total visible product storage area, including visible area through the glazing, defined by the sum of horizontal and vertical projected surface areas of the net volume as defined in the GEMS Determination and as listed in the eligible product GEMS registration. (Refer also to the guidance note.)

2. ACTIVITY DESCRIPTION (SUMMARY)

Installing a refrigerated display cabinet that is rated as 'high efficiency' within the meaning of the GEMS Determination.

3. ACTIVITY ELIGIBILITY REQUIREMENTS

Any commercial site in South Australia where the installed product requirements and minimum installation requirements can be met.

4. PRODUCT REQUIREMENTS

- (1) The RDC must be registered on the GEMS Register against the GEMS Determination for the relevant product class.
- (2) The RDC must have an Energy Efficiency Index (EEI) of less than 77.
- (3) For products registered to the GEMS Determination, this activity applies only to M-package temperature classes M1, M2, L1 and L2 (as applicable).
- (4) The activity does not cover the retrofitting of existing refrigeration equipment.

5. MINIMUM INSTALLATION REQUIREMENTS

- (1) Installation must be undertaken in strict accordance with the manufacturer's instructions.
- (2) If electrical work is required to be undertaken, then this must be performed by a licensed electrical worker under the supervision of a licensed electrical contractor.

- (3) If gassing or de-gassing is required to be undertaken, then this must be carried out by technicians licensed under the *Ozone Protection and Synthetic Greenhouse Gas Management Act 1989* (Cth).

6. NORMALISED REPS GIGAJOULES

Normalised REPS Gigajoules = (Baseline Efficiency x TDA-TEC) x 8.8385*

Where:

TEC, in kWh/day, is the daily Total Energy Consumption of the new refrigerated cabinet model, as determined in accordance with the GEMS Determination and recorded in the GEMS Register.

Baseline Efficiency, in kWh/day/m², is the corresponding figure for the type of the new refrigerated cabinet model, as determined in accordance with the GEMS Determination and recorded in the GEMS Register.

TDA, in m², is the Total Display Area of the new RDC model as determined in accordance with the GEMS Determination and recorded in the GEMS Register.

* 365 (days) x 8 (Years Lifetime) x 3.6 (convert to MJ) x 0.8 (additionality factor) x 1.051 (productivity factor) / 1000 (convert to GJ)

Refrigerated Cabinet Product Class (product code)	Baseline efficiency (kWh/day/m ²)
Class 12 (RRH)	5.54
Class 13 (RFH)	10.78
Class 14 (RRV or RRV-2)	14.01
Class 15 (RFV)	15.94

7. GUIDANCE NOTES (INFORMATIVE ONLY – NOT MANDATORY)

- (1) Information on registration data for current models can be obtained at:
http://reg.energyrating.gov.au/comparator/product_types/37/search/. Download the CSV file:
- Total display area can be found under the column heading "total_dis"
 - M package temperature class can be found under the column heading "Temp_Class"
 - High Efficiency Status class can be found under the column heading "High Efficiency"
- (2) A reference to a standard, code or legislative instrument is a reference to the version of the standard, code or legislative instrument in force at the time the activity is undertaken, including as amended or replaced.

ELECTRICITY ACT 1996

GAS ACT 1997

RETAILER ENERGY PRODUCTIVITY SCHEME

Minimum Specifications for Energy Productivity Activities

Pursuant to Regulation 28(5) of the *Electricity (General) Regulations 2012* under the *Electricity Act 1996*, and Regulation 22(5) of the *Gas Regulations 2012* under the *Gas Act 1997*, I revoke the Ministerial Notice—Connecting a New or Existing Electric Heat Pump Water Heater to an Approved DR Aggregator; Residential Only, Activity No. WH4—in the *South Australian Government Gazette* No. 98, dated 21 December 2020, on pages 6112-6113.

Pursuant to Regulation 28 of the *Electricity (General) Regulations 2012* and Regulation 22 of the *Gas Regulations 2012*, I determine the activities within the following document to be an energy productivity activity for the purposes of Part 4 of the *Electricity (General) Regulations 2012* and Part 4 of the *Gas Regulations 2012*.

This notice will take effect from 1 January 2026.

Dated: 9 February 2026

HON TOM KOUTSANTONIS MP
Minister for Energy and Mining

Connecting a New or Existing Electric Heat Pump Water Heater to an Approved DR Aggregator; Residential Only	Activity No.
	WH4

1. ACTIVITY SPECIFIC DEFINITIONS

Approved Demand Response (DR) Aggregator means a **DR Aggregator** approved by the Minister or their delegate.

Demand Response (DR) Aggregator means an entity that commercially orchestrates electricity demand response services by aggregating the electricity demand using smart control devices fitted to equipment and exercising contractual rights to control the equipment.

Smart control device means an electrical device which meets the minimum levels of functionality to comply with AS/NZS 4755 or is otherwise approved by the Minister or their delegate.

Water heater means an Electric Heat Pump Water Heater as defined under AS/NZS 4234 (Heated water systems - Calculation of energy consumption).

2. ACTIVITY DESCRIPTION (SUMMARY)

Connect a new or existing Electric Heat Pump Water Heater to an Approved DR Aggregator.

3. ACTIVITY ELIGIBILITY REQUIREMENTS

- (1) Any residential class 1 and class 2 dwellings in South Australia where the installed product requirements and minimum installation requirements can be met.
- (2) Activity HW4 has must not have been implemented previously for the specific new or existing water heater.

4. INSTALLED PRODUCT REQUIREMENTS

- (1) Any water heater installed shall be fitted with a smart control device.
- (2) The connected Water Heater must comply with any additional installed product requirements placed, as a condition of approval, on the Approved DR Aggregator.

5. MINIMUM INSTALLATION REQUIREMENTS

Any electric water heater connected to an Approved DR Aggregator must comply with the minimum requirements of:

- (1) installation requirements placed, as a condition of approval, on the Approved DR Aggregator, including but not limited to requirements for installation, maintenance, DR orchestration, contractual conditions and consumer protection; and,
- (2) AS/NZS 3000 (Wiring Rules), with a certificate of compliance issued by a licensed electrician.

6. NORMALISED REPS GIGAJOULES

The normalised REPS Gigajoules achieved from undertaking this activity is equal to:

Normalised REPS Gigajoules = Productivity Factor (as per table below) x number of eligible appliances x REPS Transition Factor (RTF)

ACTIVITY WH4 – PRODUCTIVITY FACTOR

Activity	Productivity Factor
Connect Electric Heat Pump Water Heater to DR Aggregator	2.73

ACTIVITY WH4 – TRANSITION FACTOR

Year of Installation	Transition Factor (Priority group household)
2026	2

7. GUIDANCE NOTES (INFORMATIVE ONLY – NOT MANDATORY)

Productivity factors assume an 8-year contract term and that 100 per cent of maximum load will be shifted between 3pm – 1am on at least the 5 highest demand days of the year. This system would utilise the DRM1 signal.

In determining whether to approve a Demand Response Aggregator, the Minister may consider requirements including but not limited to the DR Aggregator's:

- Customer contract length, terms and conditions
- Consumer value proposition
- Demonstrated commercial capacity and capability, intent and practice to dispatch aggregated DR capacity for the duration and frequency required
- Smart control hardware, software and communications connections and operational capacity and capability for DR orchestration
- Smart control device product and installation quality and safety provisions
- Consumer protection provisions.

The Minister or their appointed delegate may approve demand response aggregators.

All demand response and VPP activities (APP4, EV1, VPP1, HC2C & WH4) are not mutually exclusive.

A reference to a standard, code or legislative instrument is a reference to the version of the standard, code or legislative instrument in force at the time the activity is undertaken, including as amended or replaced.

FISHERIES MANAGEMENT ACT 2007

SECTION 115

Ministerial Exemption ME9903410

Take notice that pursuant to Section 115 of the *Fisheries Management Act 2007* (the Act), Neil Schmucker (M012), Yanni Retsas (M092), Daniel Hertz (M238) and Con Retsas (M126) (hereinafter referred to as the "exemption holder") or their registered masters or replacement masters (hereinafter referred to as the "agents") are exempt from Sections 55(3), 70 and 72(2)(c) of the Act and Regulations 5(a) and 6, Schedule 6 Clause 21(c)(i) and 21(d)(ii) of the *Fisheries Management (General) Regulations 2017* and within the waters specified in Schedule 1 but only insofar as they may use up to seven fish traps with increased entrance sizes, and take Snapper using a fish trap and be in possession of Snapper (the "exempted activity") subject to the conditions specified in Schedule 2 from 10 February 2026 until 9 February 2027, unless varied or revoked earlier.

SCHEDULE 1

Waters within the West Coast Fishing Zone as defined in the *Fisheries Management (Marine Scalefish Fishery) Regulations 2017*, South Australia, excluding aquatic reserves and sanctuary or restricted access zones of any marine park (unless otherwise authorised under the *Marine Parks Act 2007*).

SCHEDULE 2

1. The exemption holders will be deemed responsible for the conduct of any agents or persons assisting the exempted activities under this notice. Any person conducting activities under this exemption must be provided with a copy of this notice, which they must have signed as an indication that they have read and understand the conditions under it.
2. The exemption holder or agent may use a maximum of seven exempted fish traps (being a fish trap other than a crab or rock lobster pot) in any fishing trip under their marine scalefish fishery licences with maximum opening dimensions of 30cm by 13.5cm (exempted fish traps).
3. The exemption holder or agent may only use or have onboard the registered vessel 14 fish traps, including exempted fish traps, at any one time.
4. Snapper caught in any fish trap used while conducting the exempted activity may be retained only under direction and in the presence of a SARDI employee onboard the registered vessel and must be provided to a SARDI employee upon landing. Without a direction from SARDI all Snapper must be immediately returned to the water.
5. The exemption holder must, during any trip conducting the exempted activity, accurately complete the SARDI Fish Trap Daily Data Sheets for each Fish Trap retrieved before retrieving another Fish Trap, including exempted fish traps.
6. The exemption holder must mark the buoy attached to each Fish Trap used on a fishing trip conducting the exempted activity with exemption number, ME9903410, and a unique identifying number (1 to 14) and record data for that Fish Trap as such on the SARDI Fish Trap Daily Data Sheets.
7. Completed SARDI Fish Trap Daily Data Sheets must be sent by way of attaching to a text or email to the nominated SARDI employee as specified on the SARDI Fish Trap Daily Data Sheet, within 24 hours of concluding a fishing trip where fishing activity pursuant to this exemption were undertaken and retain a hard copy for a minimum 24 months from the commencement of this exemption. In this condition "concluding a fishing trip" means either when fish taken during a fishing trip leave the registered boat or when the registered boat containing fish taken during the fishing trip is removed from the water, whichever is first.
8. If a SARDI observer is onboard the vessel, fish, including undersize Snapper, may be taken and retained by that SARDI observer where that person is authorised under the *Fisheries Management Act 2007* to take and possess such fish for the purpose of research. Any fish retained by SARDI must still be recorded on the SARDI Fish Trap Daily Data Sheets and will remain the property and possession of SARDI for research purposes only with no financial benefit or compensation paid to the participating licence or exemption holder.
9. At least 48 hours before conducting activities under this Ministerial exemption, the exemption holder must notify SARDI of their intent to conduct the exempted activity on a fishing trip on 0413 550 910 or 0498 069 714 by call or text message.
10. A SARDI or PIRSA Fisheries and Aquaculture employee (Independent Observer), must be present onboard the registered vessel for at least one in the first five permitted fishing trips under this exemption and then on at least one of the subsequent ten permitted fishing trips for the duration of this Ministerial exemption.
11. The exemption holder must allow an Independent Observer on board the registered boat at any time, including for the duration of a fishing trip being conducted under this exemption, where the Independent Observer has advised the licence holder at least 24 hours prior to the observer going on board the boat by phone call or email.
12. The exemption holder must not continue to fish under this permit if the minimum Independent Observer requirements have not been met as specified in condition 9.
13. The exemption holder must notify PIRSA on 1800 065 522 or by the PIRSA Fisheries Commercial Reporting Application at least 1 hour prior to engaging in the fishing activity completing a commencing an exemption report and provide the requested information.
14. The exemption holders must not contravene or fail to comply with the *Fisheries Management Act 2007*, or any regulations made under the Act, except where specifically provided for by this exemption.

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*, *Harbours and Navigation Act 1993* and the *National Parks and Wildlife Act 1972*. The exemption holder and his agents must comply with any relevant regulations permits, requirements and directions from the Department for Environment and Water when undertaking activities within a marine or national park.

Dated: 4 February 2026

PROFESSOR GAVIN BEGG
Executive Director
Fisheries and Aquaculture

Delegate of the Minister for Primary Industries and Regional Development

FISHERIES MANAGEMENT ACT 2007

SECTION 115

Ministerial Exemption ME9903411

Take notice that pursuant to Section 115 of the *Fisheries Management Act 2007* (the Act), Laurence Condo (M453), Mark Eckermann (M036) and Eleftherios Toumazos (M209) (hereinafter referred to as the "exemption holder") or their registered masters or replacement masters (hereinafter referred to as the "agents") are exempt from Sections 55(3) and 70 of the Act and Regulation 5(a), Schedule 6 Clause 21(c)(i) and 21(d)(ii) of the *Fisheries Management (General) Regulations 2017* within the waters specified in Schedule 1 but only insofar as they may use up to seven fish traps with increased entrance sizes and take Snapper from fish traps (the 'exempted activity') subject to the conditions specified in Schedule 2 from 10 February 2026 until 9 February 2027, unless varied or revoked earlier.

SCHEDULE 1

Waters within the South East Fishing Zone as defined in the *Fisheries Management (Marine Scalefish Fishery) Regulations 2017*, South Australia, excluding aquatic reserves and sanctuary or restricted access zones of any marine park (unless otherwise authorised under the *Marine Parks Act 2007*).

SCHEDULE 3

1. The exemption holder will be deemed responsible for the conduct of any agents or persons assisting the exempted activities under this notice. Any person conducting activities under this exemption must be provided with a copy of this notice, which they must have signed as an indication that they have read and understand the conditions under it.
2. The exemption holder or agent may use a maximum of seven exempted fish traps (being a fish trap other than a crab or rock lobster pot) in any fishing trip under their marine scalefish fishery licences with maximum opening dimensions of 30cm by 13.5cm (exempted fish traps).
3. The exemption holder or agent may only use or have onboard the registered vessel 14 fish traps, including exempted fish traps, at any one time.
4. The exemption holder must, during any trip conducting the exempted activity, accurately complete the SARDI Fish Trap Daily Data Sheet for each Fish Trap retrieved before retrieving another Fish trap, including exempted Fish Traps.
5. The exemption holder must mark the buoy attached to each fish trap used on a fishing trip conducting the exempted activity with exemption number, ME9903411, and a unique identifying number (1 to 14) and record data for that fish trap as such on the SARDI Fish Trap Daily Data Sheets.
6. Completed SARDI Fish Trap Daily Data Sheets must be sent by way of attaching to a text or email to the nominated SARDI employee as specified on the SARDI Fish Trap Daily Data Sheet, within 24 hours of concluding a fishing trip where fishing activity pursuant to this exemption were undertaken and retain a hard copy for a minimum 24 months from the commencement of this exemption. In this condition "concluding a fishing trip" means either when fish taken during a fishing trip leave the registered boat or when the registered boat containing fish taken during the fishing trip is removed from the water, whichever is first.
7. If a SARDI observer is onboard the vessel, fish, including undersize Snapper, may be taken and retained by that SARDI observer where that person is authorised under the *Fisheries Management Act 2007* to take and possess such fish for the purpose of research. Any fish retained by SARDI must still be recorded on the SARDI Fish Trap Daily Data Sheets and will remain the property and possession of SARDI for research purposes only with no financial benefit or compensation paid to the participating licence or exemption holder.
8. At least 48 hours before conducting activities under this Ministerial exemption, the exemption holder must notify SARDI of their intent to conduct the exempted activity on 0413 550 910 or 0498 069 714 by call or text message.
9. A SARDI or PIRSA Fisheries and Aquaculture employee (Independent Observer), must be present onboard the registered vessel for at least one in the first five permitted fishing trips under this exemption and then on at least one of the subsequent ten permitted fishing trips for the duration of this Ministerial exemption.
10. The exemption holder must allow an Independent Observer on board the registered boat at any time, including for the duration of a fishing trip being conducted under this exemption, where the Independent Observer has advised the licence holder at least 24 hours prior to the observer going on board the boat by phone call or email.
11. The exemption holder must not continue to fish under this permit if the minimum Independent Observer requirements have not been met as specified in condition 10.
12. The exemption holder must notify PIRSA on 1800 065 522 or by the PIRSA Fisheries Commercial Reporting Application at least 1 hour prior to engaging in the fishing activity completing a commencing an exemption report and provide the requested information
13. The exemption holders must not contravene or fail to comply with the *Fisheries Management Act 2007*, or any regulations made under the Act, except where specifically provided for by this exemption.

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*, *Harbours and Navigation Act 1993* and the *National Parks and Wildlife Act 1972*. The exemption holder and his agents must comply with any relevant regulations permits, requirements and directions from the Department for Environment and Water when undertaking activities within a marine or national park.

Dated: 4 February 2026

PROFESSOR GAVIN BEGG
Executive Director
Fisheries and Aquaculture

Delegate of the Minister for Primary Industries and Regional Development

HEALTH CARE ACT 2008

CLAUSE 5A OF SCHEDULE 3

Notice of Appointment of Members of a Governing Board of an Incorporated Hospital

Chris Picton, Minister for Health and Wellbeing, has been pleased to appoint the persons named in Column 1 of the Schedule to the respective position in Column 2 of the Schedule as a member of the governing board of the respective incorporated hospital in Column 3 of the Schedule for the respective term in Column 4 of the Schedule.

SCHEDULE

Column 1	Column 2	Column 3	Column 4
Person	Position	Incorporated Hospital	Term
Candice Clare Fennell	Member	Limestone Coast Local Health Network Incorporated	Commencing 9 February 2026 and expiring 30 June 2028

Dated: 4 February 2026

CHRIS PICTON MP
Minister for Health and Wellbeing

HOUSING IMPROVEMENT ACT 2016

Rent Control

In the exercise of the powers conferred by the *Housing Improvement Act 2016*, the Delegate of the Minister for Housing and Urban Development hereby fixes the maximum rental amount per week that shall be payable subject to Section 55 of the *Residential Tenancies Act 1995*, in respect of each premises 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
2 Grenache Avenue, Modbury SA 5092	Allotment 38 Deposited Plan 7086 Hundred of Yatala	CT5334/408	\$0.00

Dated: 12 February 2026

CRAIG THOMPSON
Housing Regulator and Registrar
Housing Safety Authority
Delegate of the Minister for Housing and Urban Development

HOUSING IMPROVEMENT ACT 2016

Rent Control Revocations

In the exercise of the powers conferred by the *Housing Improvement Act 2016*, the Delegate of the Minister for Housing and Urban Development hereby revokes the maximum rental amount per week that shall be payable subject to Section 55 of the *Residential Tenancies Act 1995*, in respect of each premises described in the following table.

Address of Premises	Allotment Section	Certificate of Title Volume/Folio
28 Hackett Street, Risdon Park SA 5540	Allotment 32 Filed Plan 47006 Hundred of Pirie	CT5951/99

Dated: 12 February 2026

CRAIG THOMPSON
Housing Regulator and Registrar
Housing Safety Authority
Delegate of the Minister for Housing and Urban Development

JUSTICES OF THE PEACE ACT 2005

SECTION 11(5)(A)

Notice of Removal from the Office of Justice of the Peace by the Attorney-General

I, Hon Kyam Maher, Attorney-General, pursuant to the power vested in me by Section 11(5) of the *Justices of the Peace Act 2005* (the 'Act'), do hereby remove Paul Arthur Schiller, Justice of the Peace identification number 15890, from the office of Justice of the Peace for South Australia effective from the date of the publication of this notice in the SA Government Gazette.

Pursuant to Section 11(6) of the Act, I declare that Paul Arthur Schiller may not apply for reappointment as a justice for a period of five years from the date of the publication of this notice in the SA Government Gazette.

Dated: 30 January 2026

HON KYAM MAHER MLC
Deputy Premier
Attorney-General

LAND ACQUISITION ACT 1969

SECTION 16

*Form 5—Notice of Acquisition***1. Notice of acquisition**

The Commissioner of Highways (the Authority), of 83 Pirie Street, Adelaide SA 5000, acquires the following interests in the following land:

Comprising an unencumbered estate in fee simple in that piece of land being portion of Allotment 2811 in Deposited Plan No. 133732 comprised in Certificate of Title Volume 6297 Folio 309, and being the whole of the land identified as Allotment 1 in D139723 lodged in the Lands Titles Office.

This notice is given under Section 16 of the *Land Acquisition Act 1969*.

2. Compensation

A person who has or had an interest consisting of native title or an alienable interest in the land that is divested or diminished by the acquisition or the enjoyment of which is adversely affected by the acquisition who does not receive an offer of compensation from the Authority may apply to the Authority for compensation.

2A. Payment of professional costs relating to acquisition (Section 26B)

If you are the owner in fee simple of the land to which this notice relates, you may be entitled to a payment of up to \$10,000 from the Authority for use towards the payment of professional costs in relation to the acquisition of the land.

Professional costs include legal costs, valuation costs and any other costs prescribed by the *Land Acquisition Regulations 2019*.

3. Inquiries

Inquiries should be directed to: Daniel Tuk
GPO Box 1533
Adelaide SA 5001
Telephone: (08) 7133 2479

Dated: 12 February 2026

The Common Seal of the COMMISSIONER OF HIGHWAYS was hereto affixed by authority of the Commissioner in the presence of:

ROCCO CARUSO
Director, Property Acquisition
(Authorised Officer)
Department for Infrastructure and Transport

File Reference: 2023/04617/01

LANDSCAPE SOUTH AUSTRALIA ACT 2019

*Declaration of Penalty in Relation to the Unauthorised or Unlawful Taking of Water
from the River Murray Prescribed Watercourse*

Pursuant to Section 88(1) of the *Landscape South Australia Act 2019* (the Act), I, Dan Jordan, delegate of the Minister for Climate, Environment and Water and Minister to whom the Act is committed, hereby declare that the following penalties are payable in relation to the unauthorised or unlawful taking or use of water during the consumption period that corresponds to the accounting period defined in Column 1 of Schedule 1:

1. Where a person who is the holder of a water allocation takes water from the River Murray Prescribed Watercourse in excess of the amount available under the allocation, the penalty declared pursuant to Section 88(1)(a) is:
 - (a) the corresponding rate in Column 2 of Schedule 1 to this notice for all water taken in excess of the amount available under the allocation endorsed on the relevant instrument under the terms of the water licence to which the allocation is attributable, up to and including 500,000 kilolitres; and
 - (b) the corresponding rate in Column 3 of Schedule 1 to this notice for all water taken in excess of the quantity of water referred to in paragraph (a) above 500,000 kilolitres.
2. Where a person who is authorised under Section 105 of the Act takes water from the River Murray Prescribed Watercourse that exceeds the amount authorised under the terms of that authorisation the penalty declared pursuant to Section 88(1)(e) is:
 - (a) the corresponding rate in Column 2 of Schedule 1 to this notice for all water taken in excess of the amount authorised by a notice under Section 105 of the Act, up to and including 500,000 kilolitres; and
 - (b) the corresponding rate in Column 3 of Schedule 1 to this notice for all water taken in excess of the quantity referred to in paragraph (a) above 500,000 kilolitres.
3. Where water is taken from the River Murray Prescribed Watercourse by a person who is not the holder of a water management authorisation or who is not authorised under Section 105 of the Act to take the water, the penalty declared under Section 88(1)(e) is the corresponding rate in Column 4 of Schedule 1 to this notice per kilolitre of water determined or assessed to have been taken in accordance with Section 79 of the Act.
4. Where a person takes water from the River Murray Prescribed Watercourse in excess of the amount authorised for use under Section 109 of the Act the penalty declared pursuant to Section 88(1)(f) is:
 - (a) the corresponding rate in Column 2 of Schedule 1 to this notice for all water taken in excess of the amount authorised for use by a notice under Section 109 of the Act, up to and including 500,000 kilolitres; and
 - (b) the corresponding rate in Column 3 of Schedule 1 to this notice for all water taken in excess of the quantity referred to in paragraph (a) above 500,000 kilolitres.
5. Where water is taken from the River Murray Prescribed Watercourse subject to a notice under Section 109 of the Act by a person who is not authorised to use the water the penalty declared under Section 88(1)(f) is the corresponding rate in Column 4 of Schedule 1 to this notice per kilolitre of water determined or assessed to have been taken in accordance with Section 79 of the Act.
6. Where a person may be subject to more than one penalty under Section 88, the penalty that is the greater shall be imposed.

SCHEDULE 1

Penalties for overuse from the River Murray Prescribed Watercourse between 1 January 2026 and 31 March 2026 inclusive:

Column 1	Column 2	Column 3	Column 4
Accounting Period	Penalty for overuse up to and including 500,000 kL (per kL)	Penalty for overuse above 500,000 kL (per kL)	Penalty for unlawful taking or use of water (per kL)
1 January 2026 to 31 March 2026	\$1.362	\$1.816	\$1.816

Unit of measure kL is the abbreviation of kilolitre.

For the purposes of this notice:

‘the River Murray Prescribed Watercourse’ means the watercourses and lakes declared to be the River Murray Proclaimed Watercourse by proclamation under Section 25 of the *Water Resources Act 1976* (see *Gazette* 10 August 1978, p. 467)

‘accounting period’ means the period determined by the Minister from time to time by notice in the *Gazette* (with the period not necessarily being the same period as the accounting period under Division 2).

‘consumption period’ in relation to an accounting period means a period of approximately the same length as the accounting period that commences or terminates during the accounting period and during which water is taken or used.

Words used in this notice that are defined in the Act shall have the meanings as set out in the Act.

Dated: 9 February 2026

DAN JORDAN
Acting Executive Director, Water and River Murray
Department for Environment and Water
Delegate of the Minister for Climate, Environment and Water

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:

Shih Yang Tan

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.

The Chief Psychiatrist may vary or revoke this determination at any time.

Dated: 12 February 2026

DR JOHN BRAYLEY
Chief Psychiatrist

PLANNING, DEVELOPMENT AND INFRASTRUCTURE ACT 2016

SECTION 76

*Amendment to the Planning and Design Code**Preamble*

It is necessary to amend the Planning and Design Code (the Code) in operation at 29 January 2026 (Version 2026.02) in order to make changes of form relating to the Code’s spatial layers and their relationship with land parcels. Note: There are no changes to the application of zone, subzone or overlay boundaries and their relationship with affected parcels or the intent of policy application as a result of this amendment.

1. Pursuant to Section 76 of the *Planning, Development and Infrastructure Act 2016* (the Act), I hereby amend the Code in order to make changes of form (without altering the effect of underlying policy), correct errors and make operational amendments as follows:
 - (a) Undertake minor alterations to the geometry of the spatial layers and data in the Code to maintain the current relationship between the parcel boundaries and Code data as a result of the following:
 - (i) New plans of division deposited in the Land Titles Office between 21 January 2026 and 3 February 2026 affecting the following spatial and data layers in the Code:
 - A. Zones and subzones
 - B. Technical and Numeric Variations
 - Building Heights (Levels)
 - Building Heights (Metres)
 - Concept Plan
 - Finished Ground and Floor Levels
 - Interface Height
 - Minimum Dwelling Allotment Size
 - Minimum Frontage
 - Minimum Site Area
 - Minimum Primary Street Setback
 - Minimum Side Boundary Setback
 - Future Local Road Widening Setback

C. Overlays

- Affordable Housing
- Coastal Areas
- Defence Aviation Area
- Future Local Road Widening
- Future Road Widening
- Hazards (Acid Sulfate Soils)
- Hazards (Bushfire—High Risk)
- Hazards (Bushfire—Medium Risk)
- Hazards (Bushfire—General Risk)
- Hazards (Bushfire—Urban Interface)
- Hazards (Bushfire—Regional)
- Hazards (Bushfire—Outback)
- Heritage Adjacency
- Historic Area
- Limited land Division
- Local Heritage Place
- Noise and Air Emissions
- Significant Retirement Facility and Supported Accommodation Sites
- State Heritage Place
- Stormwater Management
- Urban Tree Canopy

(b) In Part 13 of the Code—Table of Amendments, update the publication date, Code version number, amendment type and summary of amendments within the ‘Table of Planning and Design Code Amendments’ to reflect the amendments to the Code as described in this Notice.

2. Pursuant to Section 76(5)(a) of the Act, I further specify that the amendments to the Code as described in this Notice will take effect upon the date those amendments are published on the SA planning portal.

Dated: 5 February 2026

BRETT STEINER
Director, Growth Planning
Department for Housing and Urban Development
Delegate of the Minister for Planning

THE REMUNERATION TRIBUNAL

REPORT NO. 2 OF 2026

*2025 Review of Remuneration of Auditor-General, Electoral Commissioner,
Deputy Electoral Commissioner and Health and Community Services Complaints Commissioner*

EXECUTIVE SUMMARY

1. The Remuneration Tribunal (**Tribunal**) has conducted a review of Determination 19 of 2024 which sets salaries payable to the following statutory offices as conferred under Section 14 of the *Remuneration Act 1990* (SA) (**Act**):
 - (a) the Auditor-General;
 - (b) the Electoral Commissioner;
 - (c) the Deputy Electoral Commissioner; and
 - (d) the Health and Community Services Complaints Commissioner.
2. As explained in this report, the Tribunal has decided to increase the remuneration amounts for the Auditor-General and Health and Community Services Complaints Commissioner by 4% and to increase the remuneration for the Electoral Commissioner and the Deputy Electoral Commissioner by 11.36%.
3. The Tribunal has also determined not to increase the Communication Allowance.
4. The Tribunal has issued a new Determination, effective 6 February 2026.

BACKGROUND

5. Section 14 of the Act provides that the Tribunal has jurisdiction to set the remuneration payable to office holders as conferred under any other legislation. The Tribunal’s jurisdiction to determine the remuneration for the statutory offices considered by this review are as follows:
 - (a) the Auditor-General by Section 24 of the *Public Finance and Audit Act 1987* (SA);
 - (b) the Electoral Commissioner by Section 7 of the *Electoral Act 1985* (SA);
 - (c) the Deputy Electoral Commissioner by Section 7 of the *Electoral Act 1985* (SA); and
 - (d) the Health and Community Services Complaints Commissioner by Section 7 of the *Health and Community Services Complaints Act 2004* (SA).
6. As required by Section 8 of the Act, the Tribunal has conducted its annual review of the salaries of these statutory offices.

THE REVIEW PROCESS

7. On 11 November 2025, in accordance with Sections 10(2) and 10(4) of the Act, the Tribunal wrote to and invited submissions by 2 December 2025 in respect of this review from:
 - (a) the Honourable Premier of South Australia—as the Minister responsible for the Act who may make submissions or introduce evidence in the public interest;
 - (b) the Auditor-General;
 - (c) the Electoral Commissioner;
 - (d) the Deputy Electoral Commissioner; and
 - (e) the Health and Community Services Complaints Commissioner.
8. The Tribunal also placed a notice on its website from 11 November 2025 inviting submissions from affected persons by 2 December 2025.
9. On 11 November 2025 the Auditor-General confirmed that no submission would be made.
10. On 1 December 2025 the Premier’s representative confirmed that no submission would be made.
11. On 1 December 2025 the Tribunal received a submission from the Electoral Commissioner noting that at that time the position of Deputy Electoral Commissioner was vacant and included a request for an opportunity to make oral submissions to the Tribunal to elaborate on the written submissions.
12. The Electoral Commissioner’s submission focused on the additional work demands resulting from the passage of the Electoral (Accountability and Integrity) Amendment Bill 2024 (**Bill**). Similar submissions were made to the Tribunal as part of the 2024 Review, when the Tribunal stated:¹

While the Tribunal has recognised the potential for additional work demands arising from the Electoral Integrity Amendment Bill, it has adopted the position that any such additional demands should be more fully reviewed after that system has been implemented.
13. The *Electoral (Accountability and Integrity) Amendment Act 2024* (SA) (**Electoral Accountability and Integrity Act**) took effect on 1 July 2025.
14. The Electoral Commissioner submitted that since 1 July 2025 the Electoral Accountability and Integrity Act has resulted in additional work demands for the Electoral Commissioner. The Tribunal has summarised its assessment of the Electoral Commissioner’s submission in the following terms:
 - The introduction of advance payments for General Elections;
 - An increase to the per-vote funding for General and by-elections;
 - An increase to the level of administrative funding;
 - The introduction of policy development funding for non-parliamentary parties;
 - The introduction of a one-off payment to those entities entitled to administrative funding;
 - An increase in the powers and discretion of the Electoral Commissioner, including but not limited to audit powers;
 - The creation of additional offences which are to be investigated and prosecuted by the Electoral Commissioner (both minor and major indictable); and
 - The introduction of an ability for the Electoral Commissioner to recover electoral funding in certain circumstances.
15. The Electoral Commissioner advised that these changes have resulted in:
 - An increase in the number of funding applications and payments and additional party registration requirements;
 - The creation of the need for regular on-going meetings with political participants to ensure compliance; and
 - An increase of 24% in the number of staff of the Electoral Commission.
16. On 14 January 2026 the Tribunal met with the Electoral Commissioner who provided further insights into the effects of the Electoral Accountability and Integrity Act on his workload and that of the Deputy Electoral Commissioner.
17. On 15 January 2026 the Electoral Commissioner also provided the Tribunal with a copy of the Position Description for the Deputy Electoral Commissioner and the Executive Total Remuneration Package Values for South Australian Public Sector Executives.

CONSIDERATION AND CONCLUSION

18. In assessing these statutory office holder positions, the Tribunal has considered the following economic data:
 - (a) The Consumer Price Index (All groups Adelaide) shows the following percentage changes from the corresponding quarters of previous years:
 - (i) 2.5% for December 2024
 - (ii) 2.2% for March 2025
 - (iii) 1.8% for June 2025
 - (iv) 2.4% for September 2025
 - (v) 3.3% for December 2025
 - (b) The Australian Bureau of Statistics Wage Price Index (Public Sector in South Australia) shows the following percentage changes from the corresponding quarters of previous years:
 - (i) 3.5% September 2024
 - (ii) 3.2% December 2024
 - (iii) 3.3% March 2025
 - (iv) 2.6% June 2025
 - (v) 2.7% September 2025

¹ *Remuneration Tribunal – Report Relating to Determination 19 of 2024.*

19. The last extensive review of the Auditor-General's role was conducted in 2022 and included a work value assessment of the role. The Tribunal then determined that a substantial market assessment-based increase of remuneration was appropriate.
20. Consistent with past practice, the Tribunal has considered the comparable remuneration rates and increases for Auditor-Generals in other states and has determined that it is appropriate to apply a comparable increase to the Auditor-General's remuneration.
21. While a work value assessment has not been undertaken for the Health and Community Services Complaints Commissioner, the Tribunal has, in line with precedent, determined to apply the same percentage increase to the Health and Community Services Complaints Commissioner.
22. If future submissions propose a significant increase to the Health and Community Services Complaints Commissioner's remuneration, or an increase that differs from that applied to the Auditor General, the Tribunal will consider conducting a work value assessment of the Commissioner's role.
23. Consistent with its approach to other professional positions, the Tribunal has applied a 4% increase to the remuneration of the Auditor-General and the Health and Community Services Complaints Commissioner. On the information available to the Tribunal, this increase is consistent with remuneration adjustments in other jurisdictions.

THE ELECTORAL COMMISSIONER

24. Separate to its consideration of a 4% remuneration increase the Tribunal has assessed the impact on this position of the Electoral Accountability and Integrity Act. The Tribunal has had particular regard to the extent to which this is legislation unique to South Australia, requiring the development of systems and approaches not applied elsewhere. In addition, the new legislation requires the exercise of judgement and discretion in a range of complex and contentious circumstances.
25. Whilst the addition of increased staffing resources will likely assist the Electoral Commissioner, that increase does not detract from the added complexity of the function. The Tribunal has considered the added responsibilities vested in the Electoral Commissioner under this new legislation and has assessed the Electoral Commissioner's role accordingly. This increase in complexity warrants a further increase. The capacity for the Commissioner to delegate tasks within this function is a matter of discretion but does not detract from the responsibilities of the role.
26. The Tribunal has reviewed Electoral Commissioner roles throughout Australia. That comparison is of limited utility as the role requirements vary substantially. The Tribunal has also had regard to remuneration arrangements applicable to Chief Executives of comparably sized public sector agencies, where those Chief Executives are required to have, and exercise specialist knowledge within a given discipline.
27. The Tribunal has concluded that the Electoral Commissioner's remuneration should increase by 11.36% to \$325,000 plus superannuation.

THE DEPUTY ELECTORAL COMMISSIONER

28. In his presentation to the Tribunal on 14 January 2026 the Electoral Commissioner noted that the Deputy Electoral Commissioner's remuneration has historically been linked to that of the Commissioner. He reported that a new Deputy Electoral Commissioner had now been appointed and noted that senior public sector employees reported to her. The Commissioner expressed concern that the remuneration level was inadequate given the demands of the role.
29. Absent more substantial details about the nature of the role, together with the skills and attributes required, the Tribunal is not inclined to alter the existing percentage relativity with the Electoral Commissioner role.
30. It is open to the Electoral Commissioner and/or the Deputy Electoral Commissioner to submit a changed position in the future.
31. However, the Tribunal notes that the Electoral Accountability and Integrity Act will also add to the complexity of the Deputy Electoral Commissioner's role and has determined that it is appropriate for the same percentage increase to be applied to the Deputy Electoral Commissioner.

COMMUNICATION ALLOWANCE

32. The Tribunal is not changing the communication allowance of \$800 per annum for each of the four office holders because there is no information before the Tribunal indicating that a change is necessary.
33. While the amount was last determined in 2013, the allowance is payable for expenditure on mobile and landline telephones, and internet usage connected with the office holder's official duties. It excludes the full costs of mobile telephones for business purposes because it is likely that these office holders receive mobile phones for business purposes from their employer.
34. As the Tribunal has explained in previous reports, if this is not the case, statutory office holders to whom this Determination applies are invited to make an application for an additional annual allowance.²

OTHER DETERMINATIONS

35. The Tribunal notes that all four office holders are covered by other Determinations of the Tribunal which set conveyance allowances, accommodation and meal allowances, and salary sacrifice arrangements for judges, court officers, and statutory officers.
36. The Determination giving effect to this Report will come into effect from 6 February 2026.

Dated: 4 February 2026

MATTHEW O'CALLAGHAN
President
DONNY WALFORD
Member
MARK YOUNG
Member

² Remuneration Tribunal – Report Relating to Determination No 1 of 2013.

THE REMUNERATION TRIBUNAL

DETERMINATION NO. 2 OF 2026

*Remuneration of Auditor-General, Electoral Commissioner, Deputy Electoral Commissioner,
and Health and Community Services Complaints Commissioner***SCOPE OF DETERMINATION**

1. The Remuneration Tribunal (Tribunal) has jurisdiction under Section 14 of the *Remuneration Act 1990* (SA) to determine the remuneration, or a specified part of remuneration, of certain statutory office holders, as conferred by other Acts or by proclamation by the Governor.
2. This Determination is applicable to the following statutory office holders:
 - 2.1. the Auditor-General;
 - 2.2. the Electoral Commissioner;
 - 2.3. the Deputy Electoral Commissioner; and
 - 2.4. the Health and Community Services Complaints Commissioner.

SALARY

3. The annual salaries for the following statutory office holders will be:
 - 3.1. **Auditor-General**
\$502,759 plus superannuation.
 - 3.2. **Electoral Commissioner**
\$325,000 plus superannuation.
 - 3.3. **Deputy Electoral Commissioner**
\$239,388 plus superannuation.
When acting as Electoral Commissioner for a continuous period of more than one week, the Deputy Electoral Commissioner will be paid for the acting period at the rate of salary applicable to the office of the Electoral Commissioner.
 - 3.4. **Health and Community Services Complaints Commissioner**
\$287,009 plus superannuation.
4. Where a statutory office holder listed at Clause 2 of this Determination is appointed on a part-time basis, that person is entitled to be paid the applicable salary as a pro rata amount, based on the hours worked as a proportion of the full-time equivalent.

COMMUNICATION ALLOWANCE

5. Each of the statutory office holders listed at Clause 2 of this Determination are entitled to be paid a communication allowance at the rate of \$800 per annum, for expenditures for the purpose of mobile telephone, landline telephone and internet usage incurred in relation to the conduct of their official duties.
6. The allowance is payable fortnightly and at a fortnightly rate of the annual amount payable at Clause 5 of this Determination.
7. Where a statutory office holder listed at Clause 2 of this Determination is appointed on a part-time basis, that person is entitled to be paid a communication allowance as a pro rata amount, based on the hours worked as a proportion of the full-time equivalent.

DATE OF OPERATION

8. This Determination operates from 6 February 2026. It supersedes Determination 19 of 2024.

Dated: 4 February 2026

MATTHEW O'CALLAGHAN
President
DONNY WALFORD
Member
MARK YOUNG
Member

SOUTH AUSTRALIAN CIVIL AND ADMINISTRATIVE TRIBUNAL

SACAT REFERENCE NUMBER: 2025/SA003663

Notice of Renewal of Exemption Before Tribunal Member Alex Lazarevich

I hereby certify that on the 17 December 2025, the South Australian Civil and Administrative Tribunal, on application of the state of South Australia (Chief Executive, Department for Health and Wellbeing), made the following orders (as amended by Order dated 3 February 2026), for renewal of an exemption:

1. That an exemption be granted to the State of South Australia (Chief Executive, Department for Health and Wellbeing, SA Ambulance Service, Commission on Excellence and Innovation in Health, Preventive Health, Central Adelaide Local Health Network, Barossa Hills Fleurieu Local Health Network, Flinders and Upper North Local Health Network, Limestone Coast Local Health Network, Northern Adelaide Local Health Network, Riverland Mallee Coorong Local Health Network, Southern Adelaide Local Health Network, Women's and Children's Local Health Network, and Yorke and Northern Local Health Network, Eyre Far North Local Health Network) and members of the AHCSA from the provisions of Sections 30(1), 52(1) and 103 of the EO Act for a period of three years, to enable the State of South Australia and the AHCSA and its members to advertise for Aboriginal and/or Torres Strait Islander persons, including Aboriginal and/or Torres Strait Islander persons of a specific gender (men and/or women), to apply for positions which undertake Aboriginal and/or Torres Strait Islander Health Worker roles and functions including, but not limited to, Aboriginal and/or Torres Strait Islander Health Practitioner; Health Worker (Clinical); Aboriginal Health Worker; Cultural Consultant; Mental Health Worker; Mental Health Consultant; Hospital Liaison Officer; Social and Emotional Wellbeing Worker; Maternal and Infant Care Worker; Director and Manager of Aboriginal Health; Patient Pathway Officer; Project/Program Officer; Disability Liaison Officer; Administration Officer/Trainee; Alcohol and Other Drugs Worker; Assistant in Nursing; Allied Health Practitioner; Allied Health Assistant Trainee; Board Member; Child and Mental Health Worker; Children's Health and Development Practitioner/Trainee;

Enrolled Nurse; Environmental Health Worker; Executive Assistant; Family Resource Worker; Health Services Coordinator; Health Team Leader; Human Resources Officer; Aboriginal Infant Care Worker and/or Trainee; Mental Health Cultural Worker; Chronic Disease Worker; Mental Health Cultural Advisor; Mental Health Nurse; Mental Health Nurse Practitioner; Midwife; Registered Nurse; and Transport Officer and to prefer Aboriginal and Torres Strait Islander applicants, including Aboriginal and Torres Strait Islander applicants of a specific gender (men and/or women), in offering employment in such positions, and to appoint Aboriginal and/or Torres Strait Islander applicants to such positions.

2. The above exemption is to remain in force for a period of 3 years commencing on 17 December 2025.

Dated: 6 February 2026

ANNE LINDSAY
Principal Registrar
South Australian Civil and Administrative Tribunal

SURVEY ACT 1992

Licensed and Registered Surveyors in South Australia at 30 January 2026

It is hereby notified for general information that the names of the undermentioned persons are duly registered or licensed under the above Act.

LIST OF LICENSED SURVEYORS

Licensed Surveyor's Name	Licensed Surveyor's Address	Date of Licence
Afnan, Ruhi	19 Dunn Street, Bridgewater SA 5155	9.4.1992
Allen, Scott Lewis—Non-Practicing	GPO Box 2471, Adelaide SA 5001	8.5.1986
Anderson, Ralph Ian	26 Evans Street, Renmark SA 5341	10.5.1990
Andrew, Robert Lindsay	PO Box 329, Seacliff Park SA 5049	23.10.1974
Arnold, Timothy	PO Box 27, Hove SA 5048	9.12.2010
Aslanidis, Nicholas Peter	3/2 Lydia Street, Plympton SA 5038	20.9.2012
Bacchus, Scott John	84 Sawpit Gully Road, Dawesley SA 5252	6.8.2003
Baker, Trevor John	PO Box 708, Stirling SA 5152	18.5.2017
Barnes, Lyall Bruce—Non-Practicing	7 Boronia Court, Paradise SA 5075	14.4.1994
Barwick, Craig	62 The Parade, Norwood SA 5067	15.11.2001
Bennett, Mark Nicholas	15 Military Road, Tennyson SA 5022	18.11.2004
Bested, Antony John	362 Magill Road, Kensington Park SA 5068	1.1.1992
Bevan, Matthew John	137 Days Road, Regency Park SA 5010	21.2.2013
Bleeze, Denis Robert	130 Range Road South, Houghton SA 5131	30.8.1981
Blok, Timothy	5 Seventh Avenue, Hove SA 5048	13.9.1990
Blundell, Marc John Pole	GPO Box 1815, Adelaide SA 5001	17.7.2003
Brinkley, Peter James	GPO Box 1815, Adelaide SA 5001	19.8.2010
Brogden, Damian John	176 Prospect Road, Prospect SA 5082	13.7.1989
Burgess, Gregory Stephen	18A Cameron Road, Mount Barker SA 5251	6.7.1995
Burgess, Kevin Trevor	46 Second Avenue, St Peters SA 5069	8.7.1982
Cameron, Michael Leigh	45 Helen Street, Mount Gambier SA 5290	20.4.2006
Castelanelli, Carmelo	25 Hardys Road, Underdale SA 5032	11.3.1993
Cavallo, Rocco	GPO Box 416, Adelaide SA 5001	19.9.1990
Christie, Brenton Andrew	23 Sydenham Road, Norwood SA 5067	21.7.2005
Ciccarello, Mark Alexander	2/10 Koonga Avenue, Rostrevor SA 5073	16.11.2015
Clarke, Matthew James	69 Heather Road, Heathfield SA 5153	19.11.2009
Cooper, Daniel Charles	226 Leslie Creek Road, Mylor SA 5153	20.6.2013
Crowe, Simon John	GPO Box 1815, Adelaide SA 5001	17.3.2012
D'Aloia, Giuseppe	9 Cassia Crescent, Kidman Park SA 5025	20.6.2002
Deane, Harry James	62 The Parade, Norwood SA 5067	20.8.2020
Della Torre, Wade Christopher—Non-Practicing	9 Belmont Crescent, Mount Barker SA 5251	16.5.2002
Eiternick, Paul	5 Gulfview Road, Blackwood SA 5051	17.10.2013
Evans, Jesse Troy	185 Fairfield Road, Kadina, SA 5554	19.3.2020
Ferretti, Damien	GPO Box 1815, Adelaide SA 5001	17.4.2025
Filmer, Scott John	1 Railway Place, Mount Barker SA 5251	16.8.2007
Fritsch, Luke Ian	45 Helen Street, Mount Gambier SA 5290	1.12.2022
Fudge, Jeffrey Charles	202 Gordon Street, Naracoorte SA 5271	11.8.1978
Gathercole, Dylan Luke	255 Pulteney Street, Adelaide SA 5000	16.2.2012
Gehren, Noel Ralfe	62 The Parade, Norwood SA 5067	13.12.2007
Georgiou, Kristan Michael	2 Elm Grove, Lobethal SA 5241	19.6.2016
Gilbert, Peter Mark	7 Seaview Avenue, Middleton, SA 5213	8.9.1994
Gluis, Joel Mark	PO Box 182, Aldinga Beach SA 5173	17.3.2011
Goodwin, Daniel Lee	62 The Parade, Norwood SA 5067	16.11.2023
Grear, Michael Stuart	24b Willunga Street, Eden Hills SA 5050	1.1.1992
Harmer, Michael William	4 Tay Road, Woodforde SA 5072	18.11.2010
Heinrich, Chad Anthony	17B Whiteleaf Crescent, Glengowrie SA 5044	16.8.2018
Henley, John Edward	PO Box 2099, Magill North SA 5072	12.10.1989

Licensed Surveyor's Name	Licensed Surveyor's Address	Date of Licence
Hillyard, Tyson Peter	62 The Parade, Norwood SA 5067	15.11.2012
Holland, Damian John	62 The Parade, Norwood SA 5067	1.12.2016
Hordacre, Glenn Ian	62 The Parade, Norwood SA 5067	12.11.1992
Hughes, James Edward	23 Sydenham Road, Norwood SA 5067	20.4.2023
Hynes, Matthew David	Level 1, 1 Tonsley Boulevard, Tonsley SA 5042	20.5.2004
Janke, Curtis Alexander	87A Sydney Street, Glenside SA 5064	16. 1.2025
Jeanes, Peter Ian	4/44 Ningana Avenue, Kings Park SA 5034	3.2.1982
Jeffrey, Thomas Samuel	325 Port Road Hindmarsh SA 5007	18.6.2013
Jericho, David Allan	48 Lawrence Street, Kadina SA 5554	11.3.1993
Johnson, Timothy Luke	62 The Parade, Norwood SA 5067	16.11.2023
Keefe, Steven Andrew	GPO Box 416, Adelaide SA 5001	20.11.2025
Klau, Timothy David	7 Bunker Court, Port Hughes SA 5558	18.5.2006
Klitscher, Simon Martin	PO Box 226, Brooklyn Park SA 5032	15.6.2000
Kruimel, Daniel Nigel	1323 Elati Street, Denver, Colorado USA	22.4.2010
Ksiazkiewicz, Joshua Luke	78 Goodwood Road, Goodwood SA 5034	20.11.2025
Lambis, Haralambos Michael	PO Box 358, Prospect SA 5082	21.4.2005
Langman, James Stephen	62 The Parade, Norwood SA 5067	18.3.2010
Leaker, Martin John	24 Richardson Avenue, Glenelg North SA 5045	11.10.1994
Leith, Grantley David	PO Box 811, St Agnes SA 5097	10.5.1990
Liebelt, Michael John	6 Graves Street, Kadina SA 5554	11.6.1992
Light, Brenton Andrew	51 Bettes Road, Ward Hill SA 5522	21.1.2021
Linsell, John Thomas	GPO Box 1815, Adelaide SA 5001	20.8.2009
Lock, Michael Grant	87 Springbank Road, Clapham SA 5062	13.2.1986
McIlwraith, Alexander Hamish	78 Goodwood Road, Wayville SA 5034	7.12.2023
Mann, Grant Glenn	7 Kirby Street, Encounter Bay SA 5211	11.3.1993
Mattsson, Jeffrey Ian	10 Braeside Avenue, Seacombe Heights SA 5047	10.11.1985
Millett, Christopher John	124 South Terrace, Adelaide SA 5000	1.1.1992
Neale, Graeme Edward	27 Dover Street, Malvern SA 5061	15.5.1980
Nietschke, Michael Dean	62 The Parade, Norwood SA 5067	16.10.1997
North, Ashley Linton	178 Main Road, McLaren Vale SA 5171	20.8.2009
Paull, Gregory John	GPO Box 1815, Adelaide SA 5001	21.3.2013
Pennino, Damiano	PO Box 917, Salisbury SA 5108	20.6.2013
Petrilli, Kevin John	64 Gladstone Road, North Brighton SA 5048	19.7.1990
Phillips, Perry Mark	2/110 Victoria Street, Victor Harbor SA 5211	13.12.1984
Pittman, Mark Roger	Level 2/124 South Terrace, Adelaide SA 5000	21.8.1997
Pohl, Henry Michael	23 Sydenham Road, Norwood SA 5067	31.3.1983
Rea, Franco	62 The Parade, Norwood SA 5067	15.6.2000
Reddy, Max Charles	178 Main Road, McLaren Vale SA 5171	16.6.2022
Richardson, Brett John	7 First Avenue, Tanunda SA 5352	17.3.2011
Rigon, Dario	19 Bankside Drive, Old Reynella SA 5161	10.3.1998
Ryan, Kane Benjamin	GPO Box 1815, Adelaide SA 5001	18.3.2010
Sayer, Max Alfred Michael	5 Abilene Close, Wynn Vale SA 5127	12.10.1989
Seskis, Samuel Thomas	62 The Parade, Norwood SA 5067	16.6.2015
Severns, Neil Robert	26 Premier Court, Warana QLD 4575	23.2.2023
Shepherd, Ben Christopher	62 The Parade, Norwood SA 5067	21.4.2016
Sibly, Timothy Ian Reeves	PO Box 26, Marleston DC SA 5033	17.10.2024
Slape, Bradley James	GPO Box 1815, Adelaide SA 5001	20.4.2006
Stockley, Nathan James	62 The Parade, Norwood SA 5067	17.2.2021
Struthers, David Barrie	PO Box 1284, Strathalbyn SA 5255	16.4.2015
Summers, Clayton Myles	9 St Georges Street, Willunga SA 5172	12.6.1986
Switell, Michael Terrence	189 Ninth Street, Mildura, VIC 3500	20.2.2025
Thorley, Beau	62 The Parade, Norwood SA 5067	17.11.2011
Townsend, Steven James	8 Beaver Court, Port Lincoln SA 5606	18.8.2005
Tripodi, Alfredo	10 Paula Street, Athelstone SA 5076	15.3.2007
Tucker, Nelson Lionel	62 The Parade, Norwood SA 5067	21.3.2024
Tucker, Paul	PO Box 445, Edithburgh SA 5583	31.5.1973
Turner, George Joseph—Non-Practicing	21 Nish Street, Echuca VIC 3564	19.5.2011
van Senden, Geoffrey Clifton	11 Chapel Street, Strathalbyn SA 5255	11.10.1990
Waye, Rowan Samuel	62 The Parade, Norwood SA 5067	19.6.2016
Weston, David Arthur Giles	78 Castle Street, Parkside SA 5063	12.3.1992
Whitford, Mark Kenneth	4 Wycliff Street, Fullarton SA 5063	21.11.2013
Wiggins, Adam Michael	2 Cardinal Street, St Clair SA 5011	16.6.2015
Williams, Mark Antony Peter	62 The Parade, Norwood SA 5067	17.6.2004

Licensed Surveyor's Name	Licensed Surveyor's Address	Date of Licence
Window, Ashley Greg	362 Magill Road, Kensington Park SA 5068	13.3.2008
Wood, Adam Browning	24 Hakea Avenue, Athelstone SA 5076	17.8.2006

LIST OF REGISTERED SURVEYORS

Registered Surveyor's Name	Registered Surveyor's Address	Date of Registration
Chemny, Luke Vasyi	62 The Parade, Norwood SA 5067	19.3.2020
McFarlane, John Alexander	62 The Parade, Norwood SA 5067	19.7.2007
Pickett, Richard Bruce	3A Fuller Street, Parkside SA 5063	1.1.2000
Walker, Graham	Flinders University Bedford Park SA 5042	5.12.2019

Dated: 30 January 2026

J. M. ODDY
Registrar

LOCAL GOVERNMENT INSTRUMENTS

CITY OF CHARLES STURT

ROADS (OPENING AND CLOSING) ACT 1991

Road Closing—Public Road, Woodville Park

Notice is hereby given, pursuant to Section 10 of the *Roads (Opening and Closing) Act 1991* that the City of Charles Sturt proposes to make a Road Process Order to close and merge with allotment 104 in D731 a portion of the Public Road adjoining allotments 104, 196 in D731, allotment 83 in F124177 and allotment 84 in F124178, more particularly delineated and lettered 'A' on Preliminary Plan 26/0003.

The Preliminary Plan is available for public inspection at the office of the City of Charles Sturt, 72 Woodville Road Woodville, and the Adelaide Office of the Surveyor-General located at Level 10, 83 Pirie Street Adelaide, during normal office hours. The Preliminary Plan can also be viewed at www.sa.gov.au/roadsactproposals.

Any application for easement or objection must set out the full name, address and details of the submission and must be fully supported by reasons. The application for easement or objection must be made in writing to the Adelaide Plains Council, PO Box 1, Woodville SA 5011, within 28 days of this notice and a copy must be forwarded to the Surveyor-General at GPO Box 1815, Adelaide 5001. Where a submission is made, the applicant must be prepared to support their submission in person upon council giving notification of a meeting at which the matter will be considered.

Dated: 12 February 2026

PAUL SUTTON
Chief Executive Officer

CITY OF PORT ADELAIDE ENFIELD

Assignment of Names for Public Roads

Notice is hereby given that the City of Port Adelaide Enfield under Delegated Authority resolved pursuant to Section 219(1) of the *Local Government Act 1999* that new roads located in the suburb of Oakden be assigned the street names as detailed below:

- New roads be assigned the names Cleland Street, Bool Lane, Horsnell Way, Gairdner Crescent, Dhillba Lane, Witjira Lane, Belair Lane, Totness Lane, Anstey Street, Morialta Way, Baudin Lane, Coorong Lane and Nilpena Lane, Oakden.

Plans that delineate the public roads that have been assigned street names in line with Council's Street Naming and Numbering Policy are available for inspection on Council's website: <http://www.cityofpae.sa.gov.au/connect/media-hub/public-notice>.

Dated: 12 February 2026

MARK WITHERS
Chief Executive Officer

CITY OF WEST TORRENS

Naming of Public Roads

Notice is hereby given that at its meeting held on 20 January 2026, the City of West Torrens approved the assignment of the names "Winwood Street", "Cawthorne Street" and "Walsh Street" to the unnamed roads in the Southwark Grounds Development in the suburb of Southwark, effective from 20 January 2026, pursuant to Section 219(1) of the *Local Government Act 1999*.

Dated: 3 February 2026

ANGELO CATINARI
Chief Executive Officer

DISTRICT COUNCIL OF PETERBOROUGH

Appointment of Acting Chief Executive Officer

Notice is hereby given pursuant to the *Local Government Act 1999* that the District Council of Peterborough has appointed Ms Deirdre Albrighton as Acting Chief Executive Officer, effective 28 December 2025.

This appointment replaces Mr Kristen Clarke, who previously held the position of Acting Chief Executive Officer.

Dated: 3 February 2026

LISA STARES
Manager Corporate Services and Finance
District Council of Peterborough

DISTRICT COUNCIL OF PETERBOROUGH

Change of Principal Office Address

Notice is hereby given pursuant to the *Local Government Act 1999* that the principal office of the District Council of Peterborough will change its address effective 1 March 2026.

Former address:

108 Main Street, Peterborough SA 5422

New address:

2 Telford Avenue, Peterborough SA 5422

All correspondence, notices, and service of documents should be directed to the new address from the above date.

Dated: 3 February 2026

LISA STARES
Manager Corporate Services and Finance
District Council of Peterborough

DISTRICT COUNCIL OF ROBE

By-Law No. 2—Local Government Land 2023

At the District Council of Robe Ordinary Council Meeting held on 21 January 2026, the Council resolved, pursuant to Section 246(3)(e) of the *Local Government Act 1999*, to apply Clause 9.28 of *By-law No. 2—Local Government Land 2023* to all marina berths and waters within the Lake Butler Marina (“the Lake Butler Marina Area”).

The effect of this resolution is that permission from the Council is required to:

- (a) lay an anchor, moor a boat or otherwise secure a boat in the Lake Butler Marina Area; and
- (b) allow, cause or permit a vessel to be left unattended in the Lake Butler Marina Area unless it is securely moored (with Council’s permission) within a marina berth.

Further information is available on Council’s website at: www.robe.sa.gov.au/documents/bylaws.

Dated: 12 February 2026

NAT TRAEGER
Chief Executive Officer

DISTRICT COUNCIL OF YANKALILLA

LOCAL GOVERNMENT ACT 1999

Review of Representation—Correction

Notice is hereby given that District Council of Yankalilla has reviewed its composition and ward structure in accordance with the requirements of Section 12 of the *Local Government Act 1999* (**the Act**).

Pursuant to Section 12(13)(a) of the Act, the Electoral Commissioner has certified that the review undertaken by the Council satisfies the requirements of Section 12 of the Act. As such, the following arrangements will take effect as from the polling day of the periodic Local Government general election to be held November 2026:

- The Council will continue to be a district council.
- The Council will continue to retain the name ‘District Council of Yankalilla’.
- The principal member of the Council will be a Mayor as described in Section 51(1) of the Act and shall be popularly elected as a representative of the area as a whole.
- The Council will comprise of nine (9) ward councillors, plus the popularly elected Mayor.
- The Council will continue to divide its area into two wards, with four (4) councillors representing Field Ward and five (5) councillors representing Light Ward.
- There will be no change to the current internal ward boundaries of Field Ward and Light Ward.

Dated: 5 February 2026

NATHAN CUNNINGHAM
Chief Executive Officer

NOTICE SUBMISSION

The South Australian Government Gazette is published each Thursday afternoon.

Notices must be emailed by 4 p.m. Tuesday, the week of publication.

Submissions are formatted per the gazette style and a proof will be supplied prior to publication, along with a quote if applicable. Please allow one day for processing notices.

Alterations to the proof must be returned by 4 p.m. Wednesday.

Gazette notices must be submitted as Word files, in the following format:

- Title—the governing legislation
- Subtitle—a summary of the notice content
- Body—structured text, which can include numbered lists, tables, and images
- Date—day, month, and year of authorisation
- Signature block—name, role, and department/organisation authorising the notice

Please provide the following information in your email:

- Date of intended publication
- Contact details of the person responsible for the notice content
- Name and organisation to be charged for the publication—Local Council and Public notices only
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All instruments appearing in this gazette are to be considered official, and obeyed as such