

Admissions to single occupancy rooms can proceed without condition using standard clinical procedures.

In issuing this notice the Chief Psychiatrist notes the intent to phase out dual occupancy rooms at Cramond Ward.

Dated: 11 January 2024

DR J. BRAYLEY
Chief Psychiatrist

PASTORAL LAND MANAGEMENT AND CONSERVATION ACT 1989

PUBLIC ACCESS ROUTE CLOSURES JANUARY 2024

Notice of Intent to Temporarily Close Public Access Route Number 8 Pedirka

Notice is hereby given of the intent to temporarily close the Pedirka Public Access Route from Hamilton Homestead to the Witjira National Park boundary, from 09 January 2024 until further notice, pursuant to section 45 (7) of the *Pastoral Land Management and Conservation Act 1989*. Notification of the re-opening of the Public Access Route will be provided on the Department for Infrastructure and Transport's Outback Road Warnings website at https://www.dit.sa.gov.au/OutbackRoads/outback_road_warnings/special_notice.

Dated: 9 January 2024

SARAVAN PEACOCK
Pastoral Board delegate of section 45 (7) of the *Pastoral Land Management and Conservation Act 1989*
Manager Pastoral Unit, Department for Environment and Water

RADIATION PROTECTION AND CONTROL ACT 2021

SECTION 76

Notice RPC202401-01

Pursuant to Section 76 of the *Radiation Protection and Control Act 2021* (the Act), I, Daniel Bellifemine, Manager, Mining and Radiation, Environment Protection Authority, Delegate of the Minister for Climate, Environment and Water, exempt the following class of persons, from the requirement to hold a licence for the use or handling of radioactive material under Section 23 of the *Radiation Protection and Control Act 2021*:

1. Veterinary assistants to the extent that they may use or handle radioactive iodine-131, while assisting veterinary surgeons in a therapy procedure involving administration of radioactive iodine-131 capsules to cats, subject to the following conditions:
 - (a) The veterinary assistant must only handle iodine-131 to the extent that they are caring for the cats and handling radioactive waste resulting from the procedures; and
 - (b) The veterinary assistant must be deemed competent by the employer in the principles and practice of radiation protection in relation to the use or handling of radioactive iodine-131; and
 - (c) The veterinary assistant must only use or handle radioactive iodine-131 under the supervision of a veterinarian surgeon who holds a licence under Section 23 of the Act.

This exemption shall take effect commencing on the date of publication of this Notice in the *Government Gazette*.

Dated: 11 January 2024

D. BELLIFEMINE
Delegate of the Minister for Climate, Environment and Water

RADIATION PROTECTION AND CONTROL ACT 2021

SECTION 76

Notice RPC202401-02

Pursuant to Section 76 of the *Radiation Protection and Control Act 2021* (the Act), I, Daniel Bellifemine, Manager, Mining and Radiation, Environment Protection Authority, being a person to whom the powers of the Minister under that section have been delegated under the Act, exempt persons from the requirement to hold a registration for a sealed source as per Section 26 of the *Radiation Protection and Control Act 2021*.

1. This exemption only applies to the following classes of sealed radioactive sources:
 - (a) sealed radioactive sources that consist solely of Hydrogen-3 or Polonium-210;
 - (b) sealed radioactive sources that consist solely of Gold-198, are in the form of seeds or grains, and are used for radiation therapy;
 - (c) sealed radioactive sources that contain Cobalt-60 or Iridium-192, are in the form of wire or pins, and are used for radiation therapy;
 - (d) sealed radioactive sources that are kept, stored and used while contained in an instrument or device that contains another sealed radioactive source that is registered.
 - (e) sealed radioactive sources that contain Iridium-192 and are used for industrial radiography if—
 - (i) the source replaces a source in a source container; and
 - (ii) the replaced source is registered under Section 26 of the Act; and
 - (iii) the source replacing the registered source has a maximum activity no greater than the maximum activity of the source it has replaced;
 - (f) sealed radioactive sources that contain a group 1 or 2 radionuclide with an activity of less than 50 megabecquerels except—
 - (i) Radium-226; and
 - (ii) Strontium-90 used for ophthalmological radiation therapy;
 - (g) sealed radioactive sources that contain less than 25 megabecquerels of Radium-226;
 - (h) sealed radioactive sources that contain a group 3 or 4 radionuclide with an activity of less than 500 megabecquerels.