

Form 19 – APPLICATION RADIATION MANAGEMENT LICENCE MINING OR MINERAL PROCESSING

Section 19, Radiation Protection and Control Act 2021



Applicant details

Company legal name

Company trading name

ABN

ACN

Principal business activity

If you are operating as a company, your summary from the ASIC website must be submitted with this application:

[Search Company and Other Registers \(asic.gov.au\)](http://asic.gov.au)

Correspondence address

Suburb

Post code

Authorised Person details (owner or person with authority to act on behalf of owner)

Surname

Given names

Occupation

Email address

Phone number

Mobile number

The above listed Authorised Person is also the Radiation Safety Officer: Yes No

The Radiation Safety Officer is a person with sufficient radiation protection knowledge to assist the licence-holder in complying with the requirements of the *Radiation Protection and Control Act 2021* and *Radiation Protection and Control Regulations 2022*.

Radiation Safety Officer details (should the details differ to those above)

Surname

Given names

Occupation

Email address

Phone number

Mobile number

Location of operations

Location of site/operations

Suburb

Post code

OFFICE USE ONLY

Amount \$

Date

Receipt no

RMP submitted

Licence no

Owner no

Details of operations

Nominate the type of operation being conducted under this licence	
	Radioactive ores involving <i>in situ</i> leaching – the mining or processing of radioactive ores involving <i>in situ</i> leaching.
	Radioactive ores <5MT – the mining or processing of radioactive ores (other than activities involving <i>in situ</i> leaching) with a capacity to extract or process <i>up to 5 megatonnes</i> of radioactive ore per year.
	Radioactive ores 5–15MT – the mining or processing of radioactive ores (other than activities involving <i>in situ</i> leaching) with a capacity to extract or process <i>more than 5 megatonnes</i> but not more than 15 megatonnes of radioactive ore per year.
	Radioactive ores >15MT – the mining or processing of radioactive ores (other than activities involving <i>in situ</i> leaching) with a capacity to extract or process <i>more than 15 megatonnes</i> of radioactive ore per year.
	Mineral sands operations
	Radioactive byproduct of mineral processing – mineral processing operations where a radioactive substance is generated as a byproduct.

Supporting documentation

The following documents are required to be attached to the application:

Company summary from the ASIC website [Search Company and Other Registers \(asic.gov.au\)](http://asic.gov.au)

Radiation management plan [Radiation management plan | EPA](#)

As part of the Licence to Possess application, applicants must include a radiation management plan which must comply with the [Code of Compliance for radiation management plans \(2022\)](#).

Notes

- 1 Failure to renew your licence by the expiry date will result in your licence lapsing and may require a new application to be made and payment of the applicable fees.
- 2 Changes to particulars since previous application must be provided as part of the renewal application.

Declaration

I declare that the information provided on this form and in support of this application is to the best of my knowledge complete and true in every particular.

Applicant's signature

Date

Surname

Given names

PENALTY FOR PROVIDING FALSE INFORMATION: UP TO \$20,000

NOTE: This form does not constitute a legal application unless it has been properly completed and signed, and is accompanied by the appropriate fee.

Fees

The fees payable are those corresponding with the type of operation indicated on page 2.

Operations	Application fee (non-refundable)	Annual fee (1 year)	Total fee payable on application
Radioactive ores involving in situ leaching	\$13,016	\$351,340	\$364,356
Radioactive ores <5MT	\$13,016	\$428,760	\$441,776
Radioactive ores 5–15MT	\$13,016	\$857,511	\$870,527
Radioactive ores >15MT	\$13,016	\$1,141,449	\$1,154,465
Mineral sands operations	\$13,016	\$33,262	\$46,278
Radioactive by-product of mineral processing	\$13,016	\$13,016	\$26,032

Fees are for applications made after 30 June 2024 and before 1 July 2025. GST exempt

Lodgement of form and payment of fees

This form can be lodged by post to: Environment Protection Authority
Radiation Protection Branch
GPO Box 2607, ADELAIDE SA 5001

or email: EPARadiationProtectionBranch@sa.gov.au

Cheques should be made payable to: Environment Protection Authority

For credit card payment please complete the details below

Cardholder's name Visa MasterCard Amex

Card no

Amount of payment \$ Cardholder's signature

Telephone no CVV No (back of card) Expiry date

Credit card payment only accepted within agreed trading terms

NOTE: The EPA does not have the facility to handle cash payments

Enquiries

Radiation Licensing Officer

Tel: (08) 8463 7826

Email: EPARadiationProtectionBranch@sa.gov.au

*Environment Protection Authority
ABN 85 393 411 003
This licence is GST exempt*