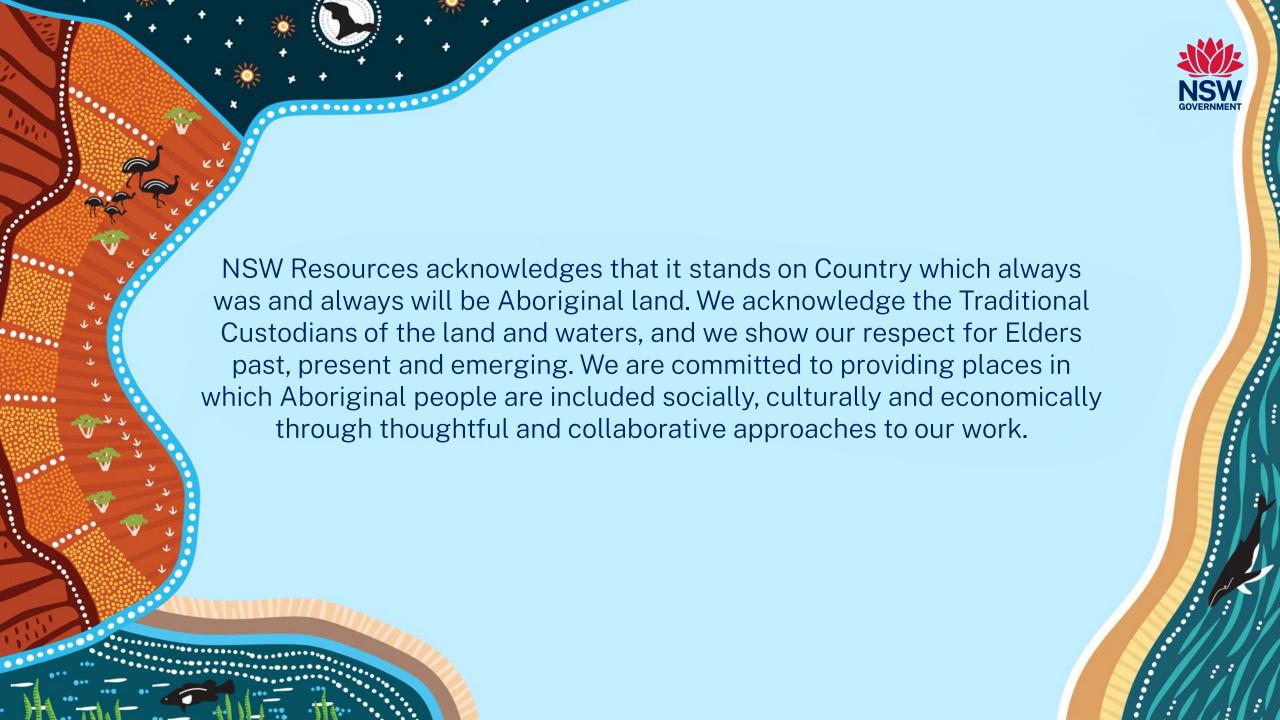
# Critical Minerals & High-Tech Metals Exploration Program (CMEP)

**Information Webinar** 30 April 2025

**NSW Resources** 







# Agenda

Topic	Presenter	Time
1. Acknowledgement of Country & Welcome	Sima Williamson	5 mins
2. Objectives & Outcomes	Sima Williamson	5 mins
<ul> <li>3. Program Details</li> <li>Eligibility</li> <li>How to Apply</li> <li>Assessment Criteria</li> <li>Assessment Process</li> </ul>	Leni Baker	15 mins
5. Q&A Session	Leni Baker, Scott Lindsay, Michael Hallett, & Kevin Ruming	30 mins
6. Close	Sima Williamson	5 mins



# Zoom webinar protocols









Today's presentation is best viewed on a laptop or desktop screen if possible

Microphones will be muted till the **Q&A** segment

Cameras can be turned off during the presentation. This session is not being recorded.

Please use the chat function to ask questions, which we will answer during the dedicated **Q&A** segment, **or** you may raise your hand to speak, at this time

# Program Objective



The Program seeks to support the long-term sustainability of the NSW resources sector through co-investment in underexplored areas to search for deposits of critical minerals.

The Program encourages mineral exploration and discovery to identify new deposits of Group 1, 6 and 10 minerals under the Mining Act 1992, with a focus on deposits of priority metals as identified in the Critical Minerals and High-Tech Metals Strategy 2024-2035.



### NSW Resources



### Program Overview

The Hon. Courtney Houssos, Minister for Natural Resources, announced the Program 2 April 2025.

Activity	Timeframe
Program announced	2 April 2025
Applications opened	16 April 2025
Applications closed	30 June 2025
Assessment process	July-August 2025
Applicants notified of outcome	30 September 2025
Project activities completed	30 September 2027

Open, competitive grant opportunity

Projects must support exploration of Group 1, 6 and 10 minerals under the *Mining Act 1992* 

Projects must be completed by 30 September 2027

The total funding is divided into project types:

- exploration geochemistry,
- exploration geophysics,
- exploration drilling up to 250 meters, and
- exploration drilling > 250 meters

## Eligibility Criteria



### **Applicants**

- have an ABN and be registered for GST
- hold a relevant title under the Mining Act 1992
- have land access agreements in place to undertake the project
- minimum 50% co-contribution

### **Projects/Activities**

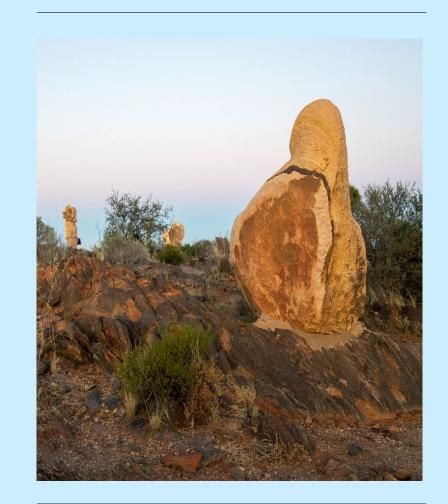
- align with the objectives of the Program
- support exploration for Group 1, 6 and 10 minerals
- be completed by 30 September 2027.

#### Locations

Projects must be located in NSW.

#### Costs

- project costs must support the objectives of the Program
- direct third-party costs of drilling, geophysical or geochemical survey costs as charged by a contractor

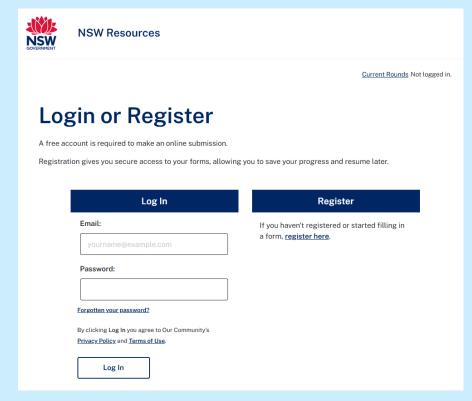




# How to apply

# Applications must be submitted via the Smarty Grants Portal: <a href="https://criticalminerals.smartygrants.com.au/CMEP1">https://criticalminerals.smartygrants.com.au/CMEP1</a>

- Applicants will need to register for a Smarty Grants account
- The application form requires: Applicant and project details, as well as responses to the Eligibility and Assessment criteria
- There are various resources to resolve portal issues: <a href="https://applicanthelp.smartygrants.com.au/applicant-faq's/">https://applicanthelp.smartygrants.com.au/applicant-faq's/</a>
- Templates and supporting documents can be downloaded from the Critical Minerals and High-Tech Metals Exploration Program web site: <a href="https://www.resources.nsw.gov.au/invest-nsw/critical-minerals-exploration-program">https://www.resources.nsw.gov.au/invest-nsw/critical-minerals-exploration-program</a>



# Grant value and types



Applicants can submit applications for multiple projects and project types.

The maximum funding per applicant is limited to \$370,000 (ex GST).

All applicants must provide a co-contribution of at least 50% of the total project cost

Project type (Grant type)	Total funding allocation	Minimum grant value	Maximum grant value
Exploration geochemistry	\$350,000	\$5,000	\$50,000
Exploration geophysics	\$500,000	\$20,000	\$70,000
Exploration drilling	\$1,650,000	\$50,000	\$150,000 for projects with a drilling depth of up to 250m
			\$250,000 for projects with a drilling depth greater than 250m



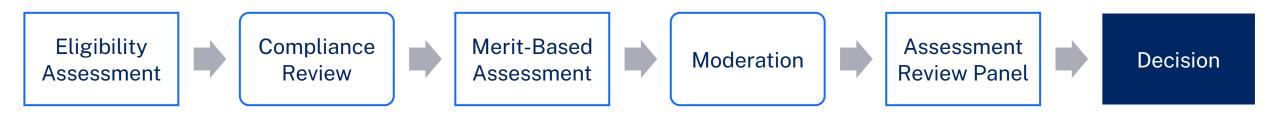
# **Assessment Criteria**



- Grant will achieve value for money by advancing exploration (30%)
- Applicant has sufficient capability, experience and skills (20%)
- Deliverability and technical merit (25%)
- Consistency of the proposal with the objectives of the Program and NSW Government priorities and policies (25%)



### **Assessment Process**





# Successful applications

- Successful applicants will be initially advised via a Letter of Offer
- Acceptance of the grant offer is made by signing a Funding Deed with the Department
- Until a funding deed is executed (and the applicant has met any other funding conditions) no costs will be deemed as eligible and there is no promise of funding
- Grant payment is made on a reimbursement basis of up to 50% of eligible third-party costs for exploration drilling, geophysical or geochemical surveys
- Grant recipients will be required to submit mandatory reports

# Q&A

Activity Timeframe	
Program announced	2 April 2025
Applications open	16 April 2025 (9 am)
Applications close	30 June 2025 (5 pm)
Assessment process	July – August 2025
Applicants notified of outcome	30 September 2025
Project activities completed	30 September 2027

### Contact details

- Website: www.nsw.gov.au/critical-minerals-exploration-program
- Phone Number: (02) 4063 6860
- Email: NSWResources.Programs@dpird.nsw.gov.au





# Schedule 2 – Groups of Minerals



platinum group minerals lithium tantalum copper

rare earth minerals arsenic galena tin manganese

bismuth rubidium germanium tungsten and its ores mercury

scandium and its ores cadmium gold molybdenite vanadium

indium nickel selenium caesium zinc

iron minerals niobium zirconia chromite silver

cobalt platinum sulphur lead

### Group 6 (Corundum diamond, ruby and sapphire)

corundum ruby

diamond sapphire

### Group 10 (Mineral Sands

ilmenite rutile leucoxene

monazite

antimony

zircon