Application Form

Applying for the NCRIS Support Program

The NSW Government, through the Office of the NSW Chief Scientist & Engineer (OCSE), Investment NSW, Department of Enterprise, Investment and Trade, invites NSW-based organisations currently, or who have previously, been under the Commonwealth Governments National Collaborative Research Infrastructure Strategy (NCRIS) to apply for funding under the NCRIS Infrastructure Support Program (NCRIS Support).

The NCRIS Support Program is a competitive program part of the Innovation Research Acceleration Program (IRAP) in the Future Economy Fund. The IRAP delivers a series of infrastructure support grants to enable the delivery of, and equitable access to, necessary research and innovation infrastructure.

The NCRIS Support Program will invest \$21.6 million in 2022/23 for NSW-based NCRIS research and innovation infrastructure facilities, equipment and technical expertise and initiatives related to infrastructure facilities funded and supported through the Commonwealth Government's 2021 National Research Infrastructure Roadmap. Funding through the NCRIS Support Program will enable NSW-based facilities to continue to operate and build capacity and capability – ensuring thousands of NSW researchers and industry have continued access to the critical infrastructure they need to undertake their important work.

NCRIS Support Program funded activities should contribute to the below outcomes:

Outcome 1: Increase the availability and use of open-access research and innovation infrastructure (e.g., facilities, equipment, resources, and expertise).

Outcome 2: Increase collaborative R&D and innovation within the NSW innovation community (academia, industry, government, non-government organisations and students).

Outcome 3:

- 1.a) Increase R&D output, translation, and other commercial outcomes and/or
- 2.**b)** contribute to a robust talent pipeline of technical skills and career pathways.

For further information about NCRIS Support, including eligibility and assessment criteria, please refer to the NCRIS Infrastructure Support Program Guidelines.

Grants provided for projects would be:

- a minimum of \$500,000
- a maximum of \$10,000,000
- paid over a maximum of 24 months or until 30 June 2025 Specified expenditure of NSW funds must align with conditions outlined in Section 3.2.

The application form must be:

- completed in full and within the word limit
- authorised by the project lead or representative of the lead organisation, and
- submitted electronically through SmartyGrants.
- Please answer all questions. You may refer to any of your supporting documents as attachments in your response.

Please provide concise and succinct responses.

Where an application is not lodged through the SmartyGrants form, DEIT reserves the right to deem the application as non-conforming and can consider it at its absolute discretion.

Program Guidelines

Future Economy Fund - IRAP NCRIS Support Program

Closing Date

The closing date for EOIs is 10:00 AEST Thursday, 9 February 2023.

Next steps

Looking for assistance in applying?

At DEIT, we are committed to diversity, equity, and inclusion. We encourage people with disability to apply. If you are a person with disability and require more information on adjustments and assistance to apply, please contact us at grants@chiefscientist.nsw.gov.au. Assistance in completing this application can be found at Communities and Justice, People with Disability Australia or Legal Aid.

If you are an Aboriginal or Torres Strait Islander check out <u>Aboriginal Affairs</u> or your country's <u>Aboriginal Corporation</u> to get assistance in the preparations of applications and grant program processes.

Impacts from COVID-19

DEIT is committed to responsible management of COVID-19. The project team must comply with any current government regulations as outlined by <u>NSW Health</u>.

A) Applicant Identification

*	ind	icates	a	requ	ired	fiel	(

Applicant Details

A1. Pro	ject Title *		
○ Individ		Lead Contact * Organisation	
Title	First Name	Last Name	
Title	i iist Name	Last Name	
A3. Project Lead Contact Position *			
A4. Applicant Primary Address *			

A4. Applicant Primary Address *
Address

A5. Applicant Postal Addres Address	s *	
A6. Project Lead Phone Num	ıber *	
Must be an Australian phone numb	er.	
A7. Project Lead Email *		
Must be an email address.		
A8. Applicant Project Contac	ct ABN *	
The ADN was ideal will be used to		Cliale Landerer als accepta
check that you have entered th	to look up the following information. e ABN correctly.	Click Lookup above to
Information from the Australian Bu	isiness Register	
ABN		
Entity name		
ABN status		
Entity type		
Goods & Services Tax (GST)		
DGR Endorsed		
ATO Charity Type	More information	
ACNC Registration		
Tax Concessions		
Main business location		
Must be an ABN.		I
A9. Applicant Primary Webs	ite (if available) *	
Asi Applicant i ililary iress	(ii available)	
Must be a URL.		
A10. Does this project have	a partnering individual or organ	isation? *
Yes	O No	
A11. If so, how many project □ 1 □ 2 □ 3 □ 4 □ 5 □	t partners are there?	

Project Partner/s Details (If Applicable) **A12. Partner Contact Person** ○ Individual ○ Organisation Organisation Name First Name Title Last Name A13. Partner Contact Person ABN The ABN provided will be used to look up the following information. Click Lookup above to check that you have entered the ABN correctly. Information from the Australian Business Register ABN Entity name **ABN** status Entity type Goods & Services Tax (GST) **DGR Endorsed** ATO Charity Type More information **ACNC** Registration Tax Concessions Main business location Must be an ABN. **A14. Partner Contact Person Position A15. Partner Contact Person Primary Address** Address **A16. Partner Contact Person Primary Phone Number** Must be an Australian phone number. **A17. Partner Contact Person Primary Email**

Must be an email address.

A18. Partner Contact Person Postal Address Address			
B) Program Grant Funding			
* indicates a required field			
B1. How much funding is requested (\$500,000 - \$10,000,000)? *			
Must be a whole number (no decimal place).			
B2. Will the grant monies be used on activities undertaken within NSW, and on staff, students or equipment to be located in NSW? (Note: Proposals that propose spending grant funding on partners, activities or items outside of NSW will not be eligible (other than the purchase of equipment to bring to NSW or where a small portion of funding is required to support back office operational expenses in other jurisdictions to support the NSW-based facility). * O Yes			
B3. What are you seeking funding for? Choose all that apply: * □ major equipment upgrades or replacement, or equipment to increase the 'industry offering' of the facility □ laboratory facilities improvement to facilitate industry access □ developing new infrastructure facilities □ highly skilled technical experts where it can be shown that this enhances end-user access or outcomes from the equipment □ business development managers or industry application scientists employed by a university, research infrastructure facility or consortium to assist SMEs and companies to navigate the research pathways and access infrastructure □ specialised technologies and systems to facilitate researcher and industry access □ industry-focused collaborative programs driving access to infrastructure and commercialisation, which can be joint across facilities			
C) Proposal Focus			
* indicates a required field			
C1. Are you currently, or have previously been funded, under the Commonwealth Government's National Collaborative Research Infrastructure Strategy? * O Yes No			
C2. Provide details about previous NCRIS funding and assessments. *			

Wo	ord count:
loc un	B. Are you located in NSW or planning a major research/innovation presence cated in NSW. Applicants must ensure grant monies are used on activities idertaken within NSW, and on staff, students, or equipment in NSW. * Yes No
C4	I. Provide details about any plans to locate to NSW. *
C-1	. I Tovide details about any plans to locate to 145.
Wo	ord count:
	igning to the investment plans in the 2021 National Research frastructure Roadmap
(CI	hapters 3 to 4)
	Does your proposal align to the investment plans in the 2021 National esearch Infrastructure Roadmap? Select all themes that apply to your proposa
NS	t least one of the technology themes identified in the NSW 20-Year R&D Roadmap, the SW 20-Year R&D Roadmap and at least one of the priority industries, technologies or foo ecincts listed in the NSW Industry Development Framework)
NS	Data analytics Quantum computing and devices Blockchain Robotics Communications, Sensing, Internet of Things Semiconductors
Pr	Defense and aerospace

☐ Visitor economy

Co	re enabling technologies *		
	Digital technology		
	Advanced manufacturing Biotechnology		
	g,		
Fo	cus precincts *		
	Aerotropolis Westmead		
	Tech Central		
	Renewable Energy Zones		
	Hydrogen Hubs		
	Special Activation Precincts Regional Job Precincts		
ш	Regional job i recincts		
20	21 National Research Infrastructure Roadmap *		
	Resources technology and critical minerals processing		
	Food and beverage Medical products		
	Recycling and clean energy		
	Defence		
	Space Environment and climate Frontier technologies and modern manufacturing		
	Continental-scale observations		
	Large-scale integrated datasets		
_	Physical collections and biobanking		
Ш	Software analysis tools and platforms		
C6	. Provide details about the focus area of your proposal. *		
Wo	ord count:		
D,	Project Proposal		
D) Project Proposal			
* indicates a required field			
Pr	oject Impact		
D 1	Bossida an assentant of the managed information of the describe have		
NS	Provide an overview of the proposed infrastructure. Clearly describe how SW NCRIS Support funding will be used, and if or how the project could be livered without NSW NCRIS Support funding. *		
	and the state of t		
	ord count:		
Mu	st be no more than 300 words.		

D2. Please explain why NSW needs the proposed infrastructure and how the state will benefit from the investment. Clearly outline the economic, environmental and social benefits to NSW and any linkages to the Premier's Priorities. *

Word count:
Must be no more than 300 words.
D3. How does your proposal align to the investment plans in the 2021 National Research Infrastructure Roadmap and the NSW 20-Year R&D Roadmap and the NSW Industry Development Framework. *
Word count: Must be no more than 300 words.
D4. How does your proposal meet Outcome 1 for researchers, startups, and industry? Increase the availability and use of open-access research and innovation infrastructure (e.g., facilities, equipment, resources, and expertise)
Word count: Must be no more than 300 words.
D5. How does your proposal meet Outcome 2? Increase collaborative R&D and innovation within the NSW innovation community (academia, industry, government, non-government organisations and students) *
Word count: Must be no more than 300 words.
D6. How does your proposal meet Outcome 3? a) Increase R&D output, translation, and other commercial outcomes and/or b) contribute to a robust talent pipeline of technical skills and career pathways. *
Word count:
D7. What are the long-term impacts of this investment for NSW and how will yo proposal support the NSW economy into the future? *
properties that decironly into the laterer
Word count: Must be no more than 300 words.
Deliverability

D8. Describe any co-investment and other commitments from partners. *

Word count: Must be no more than 300 words.
D9. Describe the proposed operating model. *
Word count: Must be no more than 300 words.
D10. Please explain why your organisation is best placed to investment i.e., your expertise or industry knowledge; and managing current facilities, projects or similar work/collaboration delivered proposals. *
Word count: Must be no more than 300 words.
D11. Describe how the proposed investment will drive your strategic vision. *
Word count: Must be no more than 300 words.
E) Supporting Documents
* indicates a required field
Required attachments
To assist with the assessment of your application, please p support documents.
Please use the linked templates:
 E3. NCRIS Support Risk Register Template E4. NCRIS Support Program Budget Template
E1. A copy of a feasibility study or similar information * Attach a file:
F2. A product plan for the product (by 1. 1)
E2. A project plan for the project (including any supporting

documents), with details on how the proposal would be implemented, including how the facility will engage researchers, startups and industry (e.g., proposed

operating model), the requirements for successful implementation *

Attach a file:	
E3. A completed risk assessment templa mitigants and/or controls. Please use the Attach a file:	
NCRIS Support Risk Register linked above	
sources of major inputs, cash flow proje project's lifecycle, and information on q	uantifiable benefits the project will create . Please use the Excel template provide -
NCRIS Support Program Budget Template is linked	d above
E5. Evidence of financial viability if state signed statement from an external accomust be provided for the last financial y Attach a file:	untant. An audited financial statement
E6. Financing and funding arrangement under the project * Attach a file:	s that might be relevant for consideration
	s or commitments from partners to deliver er sources (including letters of support) *

Application Declaration

* indicates a required field

Prior to application submission, the Applicant (Project Lead) should read the below declaration and complete if in agreement to these program requirements.

By agreeing to the below, I declare that:

- I have read and understood the funding guidelines with respect to assistance under this program
- All details in this application are true and complete

• all named participants in the application have agreed that this application is an accurate representation.

I Agree * O Yes	○ No
Project Lead Full Name *	
Project Lead Position Held *	
Date of Declaration * Must be a date.	