EXPLANATORY STATEMENT

Grant Guidelines made under section 59 of the Australian Research Council Act 2001

Grant Guidelines for schemes under the Discovery Program Grant Guidelines (2024 edition): Discovery Projects

Issued by the authority of the Minister for Education

Subject: Australian Research Council Act 2001—Discovery Program Grant

Guidelines

(2024 edition): Discovery Projects

Authority

Section 59 of the *Australian Research Council Act 2001* (the Act) provides that the Minister must approve Australian Research Council (ARC) Grant Guidelines.

Purpose and effect

These Grant Guidelines relate to the Discovery Program Grant Guidelines (2024 edition): Discovery Projects funded under the Discovery Program of the ARC National Competitive Grants Program. The Discovery Program supports the growth of Australia's research and innovation capacity, which generates new knowledge resulting in the development of new technologies, products and ideas, the creation of jobs, economic growth and an enhanced quality of life in Australia.

In accordance with section 58 of the Act the ARC Board must prepare Grant Guidelines for the Discovery Program Grant Guidelines (2024 edition): Discovery Projects to be provided to the Minister under section 59. Grant Guidelines must contain:

- (a) the eligibility criteria to be met in order for the Board or the Minister to approve the making of grants of financial assistance to organisations under this Division;
- (b) the making of applications by organisations for such an approval;
- (c) the assessment process for deciding which applications will receive such an approval;
- (d) any other matters that the Board considers appropriate.

Documents incorporated by reference

The following documents are incorporated by reference:

- ARC Medical Research Policy available on the ARC website (as at December 2020)
- ARC Conflict of Interest and Confidentiality Policy available on the ARC website (as at June 2024)
- ARC Open Access Policy available on the ARC website (as at September 2021)
- Australian Code for the Responsible Conduct of Research available on the NHMRC website (as at 2018)

- ARC Research Integrity Policy available on the ARC website (as at September 2023)
- Australian Indigenous Data Sovereignty Principles available on the Maiam Nayri Wingara website (as at 2018)
- AIATSIS Code of Ethics for Aboriginal and Torres Strait Islander Research available on the AITSIS website (as at 2020)
- NHMRC's guidelines on Ethical conduct in research with Aboriginal and Torres Strait Islander Peoples and communities available on the **NHMRC website** (as at 2018).

Commencement

The Discovery Program Grant Guidelines (2024 edition): Discovery Projects shall take effect on the day after registration on the Federal Register of Legislation.

The provisions

These Guidelines contain information relating to the Discovery Program Grant Guidelines (2024 edition): Discovery Projects including: grant amount, eligibility, assessment criteria, application process and delivery or grant activities.

Consultation

The ARC consulted with the Department of Finance and the Department of Prime Minister and Cabinet and they have determined the Grant Guidelines as medium risk.

Regulatory Impact Statement

These Grant Guidelines include a number of measures that reduce regulatory burden on the higher education sector. This includes coordination with the National Health and Medical Research Council (NHMRC) to produce a timeline that minimises the burden on the sector in relation to preparation and submission of proposals.

Statement of compatibility with human rights

Section 9(1) of the *Human Rights (Parliamentary Scrutiny) Act 2011* requires the rule maker in relation to a legislative instrument to which section 42 (disallowance) of the LA applies to cause a statement of compatibility to be prepared in respect of that legislative instrument.

The legislative instrument does not engage any of the applicable rights or freedoms. It is compatible with human rights, as it does not raise any human rights issues.