



UNSW
SYDNEY

FastPASS Confidentiality Agreement One Way (UNSW Recipient)

UNSW Lead CI to provide answers to the following questions to formulate the Agreement.

If you are unable to complete FastPASS Agreement as below, please submit a new “Contract under Negotiation’ for Research funding form

Lead CI Details

UNSW Lead CI Name*

UNSW Lead CI zID (zXXXXXXXX)*

Is this Confidentiality Agreement in relation to an existing research project*

- Yes
- No

Please provide your RGC Reference (RGxxxxxx)*

Project Title

Discloser Details

Discloser legal Name*

Discloser address*

Discloser ABN or ACN or other registration number

You can complete a basic ABN search for Australian entities at [ABN Lookup](#) to make sure the details are correct.

Notices – Legal Contact

Discloser legal contact name*

Discloser legal contact email*

Discloser legal contact address*

Discloser legal contact phone*

Agreement Details

Disclosed Information*

Describe the information that will be disclosed such as: specific documents, business plans, technical documents, research reports, results, specifications, etc.

Provide Knowledge Exchange technology number and title or description of the technology if applicable.

Purpose

Describe the purpose of disclosing the confidential information. Examples below:

- For the purpose of enabling UNSW to evaluate the Discloser's Technology with a view to developing a prototype.
- For the purpose of negotiations and discussions between the parties in relation to a possible collaboration.
- To conduct business and technical discussions in relation to project B.
- To negotiate a contract between the parties related to research project C.

Effective Date*

Date of agreement execution

Enter specific start date(dd/mm/yyyy)

Term of Agreement (number of years)*

Discloser key personnel*

Insert name, role and email address

Recipient key personnel*

Insert name, role and email address

As Lead CI, I confirm that all answers are correct and that by submitting to RGC I authorise for the agreement to proceed to execution*

Yes