

Sample RDMP: Non-Traditional Research Outputs

Project Name *	Sample RDMP project
Short Code *	rdmp_sample (Make sure this is noted down in your HREA)
Lead Investigator *	Prof J. Smith (NB <i>NOTE - if you are a HDR student, this will be your supervisor</i>)
Faculty/Affiliation *	Sydney College of the Arts
Description *	This is a sample RDMP. This is an investigation about environmental impacts and how art can capture this. We will be conducting reviews on artists work, as well as developing a physical body of work.
IRMA ID/s	(THIS IS OPTIONAL, AND CAN BE FILLED IN ONCE IRMA ID HAS BEEN CREATED) NOTE – this will also reflect the MyResearchEthics ID
Research Data Management Plan (More Info)	<p>Data collection, analysis, and storage</p> <p>Artist statements and their body of work will be examined and critiqued. Information generated and collected through this will be stored on the eNotebook (LabArchives).</p> <p>A physical body of work will also be produced as part of this research project. The documentation of the process from start to finish will be captured through images and scanned copies of sketches. These will also be stored on the eNotebook.</p> <p>Upon the completion of the research project, all data will be moved to and stored on the research data store (RDS) for storage for the duration of the minimum retention period.</p> <p>Confidentiality and Privacy</p> <p>The confidentiality and privacy of artists statements and work produced through this study will be protected by:</p> <ul style="list-style-type: none"> • Using The University of Sydney licenced platforms including eNotebook and RDS. • Sharing work and ideas to forums through a university platform such as eNotebook so that version histories are captured. <p>Data Retention</p> <p>The data collected will be retained for a minimum of 5 years after the completion of the project (<i>note that this period may be different depending on the nature of your research and research data, see our article about retention periods</i>). After this period the data can be disposed of securely.</p>

	Provisions for future use We are expecting to publish a series of articles as well as hold an exhibition. Research data will be made publicly available after the completion of the project in as the data will be published in a repository. A copy of my eNotebook will also be taken with me at completion of this project.
Data Management Declaration Exceptions	None (<i>note this is an example, and may not reflect your research project</i>)
Data Classification (More Info) *	Protected (<i>note - this is research data collected for publication both in writing and for exhibition</i>)
Indigenous Peoples	No (<i>note this is an example, and may not reflect your research project</i>)

Project Details
Project Members
Data Services

Name ⓘ	Role ⓘ	Admin ⓘ	Data Declaration ⓘ	Remove
Cameron Fong	Lead Investigator	<input checked="" type="checkbox"/>	✓	
<input type="text"/>	Researcher ▾	<input type="checkbox"/>		

Add More +

External Collaborators

* The functionality to add external collaborators coming soon!

Credential	Name	Email	Role	Remove
<input type="text"/>	<input type="text"/>	<input type="text"/>	Researcher ▾	

Add More Collaborator +

Back

Next

My Projects > Create New

Project is not saved until "Save as Draft" or "Submit" is selected on the final page

Project Details Project Members **Data Services**

High Performance Computing (HPC)

Artemis (HPC)

☐ More information

Research Data Storage

Research Data Storage

☐ RDS More information

Specialty Platforms

Imaging Data Service

☐ More info

Back

Save as draft

Submit