Project Name *	Sample RDMP project
Short Code *	rdmp_interview
Lead Investigator *	Prof J. Smith (NOTE - if you are a HDR student, this will be your
	supervisor)
Faculty/Affiliation *	Faculty of Arts & Social Sciences
Description *	This is a sample RDMP. This is an investigation about the correct
	way to write a RDMP. We will be conducting interviews, making
	recordings and transcriptions, and surveying experts in the
	research data management field.
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	Data collection, analysis, and storage
Plan (<u>More Info</u>)	Consent and survey data will be collected on the University's
	REDCap service; this data will be stored on REDCap during the
	project. Interviews will be recorded using the University's Zoom,
	which will also provide automated transcriptions. These
	recordings and transcriptions will be moved to the Research Data
	Store (RDS) for storage. Working copies of the transcriptions, as
	well as exports of survey data will be stored on the University's
	OneDrive service. (NOTE - these are not the only research
	platforms available, please see this <u>platform comparison table</u> for
	more options)
	Nvivo will be used to analyse transcripts and extended responses from the survey. Statistical software will be used in the analysis of the data extracted from transcripts and surveys. (NOTE - this is an example and might differ depending on your project).
	Upon the completion of the research project, all data will be
	moved to and stored on the RDS for the duration of the minimum retention period.
	Confidentiality and Privacy
	The confidentiality and privacy of participants of this study will
	be protected by:
	Reporting group data
	Only using de-identified quotes where applicable
	De-identifying transcripts and survey results as soon as
	possible, and only using these de-identified
	transcripts/survey results for analysis
	Never storing identifiable data outside of REDCap and
	RDS. (NOTE - this is an example and might differ
	depending on your project).
	Data Retention
	The data collected will be retained for a minimum of 5 years after
	the completion of analysis and publication (NOTE - this period

	may be different depending on the nature of your research and research data, see our article about <u>retention periods</u>). After this period the data can be disposed of securely.
	Provisions for future use
Data Management Declaration	We are expecting to publish a series of journal articles, conference papers and/or presentations using the results of this study. Additionally, de-identified datasets may be placed into a repository for reference and possible reuse. No identifiable or reidentifiable data will ever be made available through publication, presentation or archiving in a repository. (note this is an example, and may not reflect your research project) None (NOTE - this is an example, and may not reflect your
Exceptions	research project)
Data Classification (More Info) *	Highly Protected (NOTE - recordings are difficult to properly de- identified, and the raw recordings will be stored on RDS, there is a risk that sensitive ideas/beliefs may be disclosed during the interview process, this may not reflect your research project)
Indigenous Peoples	No (note this is an example, and may not reflect your research project)



