RESEARCH NETWORK FOR UNDERSEA DECISION SUPERIORITY

Project Expression of Interest Form – Project Call 2, 2020

Project Title						
Lead University ¹						
Lead Investigator	Name:					
Lead investigator	Position:					
	Qualification	ons:	Υ	'ears post-doctorate:		
	Email:		<u> </u>			
Lead University	Name:					
Research Office	Position:					
Contact	Tel:	Email:				
Which theme will the	Hum	an Physical Performance	!	Team Performance		
research address?		an Mental Performance		Data and Information		
Associate						
Investigators (Name,						
University, Position,						
Qualifications)						
Danta and Indiana di						
Partner Universities or Defence						
participants (if any):						
Project Length:						
		1	= 10110			
Proposed RN-UDS	FY20/21:		FY21/22:			
funding request:	FY23/24:					
Co-funding provided	FY20/21:		FY21/22:			
by the University and	FY23/24:		Provide de	etails of contribution below:		
partner Universities (if any) ⁱ						
(II arry)						
		T		T		
In-kind provided by the University and partner Universities	FY20/21:		FY21/22:			
	FY23/24:		Provide de	etails of contribution below:		
(if any):						
Total Project Budget:						
Project Objectives	 					

¹ Projects must be led by a signatory to the Network Agreement for the RN-UDS.

Research Proposal (3000 characters, including spaces) ii	

What aspects of this research project are designed to build Australia's research capability and					
capacity? Clearly explain the contribution the project will make to sovereign research					
capability and/or capacity. (500 characters, including spaces) iii					
As an early-to-mid career researcher, list and explain any potential risks to project completion and					
As an early-to-mid career researcher, list and explain any potential risks to project completion and how you intend to mitigate them (500 characters, including spaces) iv					

	sed research team, including the lead investigator, is best suited to perfeach team member contribute to the success of the project? (500 char	
V		
Authorised		
Signature ^{vi}	Name: Date:	
	Position:	

All applications must be submitted in an editable PDF format, with the Lead University and surname of the Lead Investigator in the document title (e.g. Uni_Surname_keyword.PDF). Signature pages may be scanned and attached separately if necessary.

¹ Co-contributions will be considered favourably in the assessment criteria. Applications must demonstrate the ability to <u>at least match</u> (in cash or in-kind) the level of funds requested.

^{II} The research proposal should focus on what will be achieved, explain the significance of the research and in particular, how the research aligns to the Network Strategic Investment Plan. It is not necessary to explain in detail the requirement for this research. Include some detail about methodology and outputs.

^{III} Building Australia's research capability and capacity in human sciences is a fundamental aim of the Network. One way of supporting this growth is through investing in research projects. While a sound research proposal with clear objectives, methodology and outcomes is of fundamental importance, addressing how the project will contribute to the growth of research capability and capacity is equally important. Please be specific. What activities are proposed that will contribute to the growth of research capability and capacity? How will the lead investigator use the proposed funds to grow their own capability/capacity and that of the team? Will the knowledge gained be of interest to other potential work environments or markets?

^{iv} Clearly identify potential risks to the successful completion of the project and address these through mitigation strategies. This is intended to assist early career researchers with a strong proposal to demonstrate their ability to successfully carry out a research project. Applicants may also refer to an established record of project management or research success to demonstrate risk mitigation.

^v Where multiple investigators, institutions or disciplines are involved, the role of each team member should be explained. How will the lead investigator manage the project to ensure each team member contributes to its success? The lead university must be a member of the Network.

vi The signatory must be authorised to commit the university to the level of matching contribution included in the EOI.