











NSF, USA	Intellectual Merit: The potential to advance knowledge
	Broader Impacts: The potential to benefit society and contribute to the achievement of specific, desired societal outcomes
UK Research Council	Academic impact: The demonstrable contribution that excellent research makes to academic advances, across and within disciplines, including significant advances in understanding, methods, theory and application.
	<b>Economic and societal impacts:</b> The demonstrable contribution that excellent research makes to society and the economy.
Australian Research Council	<b>Research impact:</b> The contribution that research makes to the economy, society and environment, beyond the contribution to academic research.

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The UK REF panels identified eight types of impact:	
Impact type 1 of 8: Economic impacts Definition: Impacts that create jobs and revenue. Example: Influencing changes to a business's processes to increase efficiency and profitability.	
Impact type 2 of 8: Societal impacts Definition: Impacts that change individuals', groups of individuals' or communities' attitudes, quality of life or creative practices, or that improve knowledge and appreciation of culture. Example: Improving social welfare.	
Impact type 3 of 8: <b>Policy and public service impacts</b> <b>Definition:</b> Impacts that change the way decision makers work, such as changes in legislation, regulations, service provision or infrastructure investment. <b>Example:</b> Contributing towards a change in government policy at a national or international level.	
Impact type 4 of 8: Health and wellbeing impacts Definition: Impacts that improve medical or social care provision. Example: Improving treatment care for acute or chronic conditions.	
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Impact type 5 of 8: Environmental impacts Definition: Impacts that change resource use or the environment. Example: Reducing negative impacts on the environment such as pollution.
Impact type 6 of 8: <b>Cultural impacts</b> <b>Definition:</b> Impacts that change the public's appreciation of their own or other cultures, increase public engagement with cultural activities or otherwise enhance quality of life. <b>Example:</b> Increasing public awareness of commissioned art.
Impact type 7 of 8: Technological impacts Definition: Impacts that introduce, develop or utilise new and innovative technologies. Example: Developing new computer software to improve learning.
Impact type 8 of 8: Legal impacts Definition: Impacts that change primary or secondary legislation or regulatory frameworks. Example: Contributing towards changes to existing laws.

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## To achieve your impact aims you will have to work with other people Examples might include: Working with companies to commercialise a product or technique Working alongside a specific MP to help influence a policy Holding a public meeting to raise awareness of the health impacts of lifestyle choices Publishing your research on a local radio programme

- Talking about your research on a local radio programme
- Securing the commitment of a local theatre
- Working with a museum to develop an exhibition to showcase your research
- Working with students to inform educational materials

Who will you need to work with to achieve your impact aims?

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You can use these columns to help write your 'IMPACT SUMMARY'		This may be helpful for <u>structuring</u> your <b>'Impact Summary'</b> and <b>'Pathways to Impact'</b> sections	You can use these columns to help write your 'PATHWAYS TO IMPACT'				
<b>Who</b> will your research benefit? (non-academic beneficiaries)	What will be the benefits to them from your research?	<b>How</b> would you categorise this benefit/beneficiary? (E.g. public, industry, Policy?)	How are you going to share your research with them? (I.e. what is the specific activity?)	When are these activities going to take place? (Be as specific as possible)	Who from your research project is going to arrange and deliver this activity?	What <b>resources/</b> <b>training</b> will you need for this activity? (Include in costs & justification of resources)	How will you know these activities have been successful?
į, Source: Guidance on impact	in RCUK applications: <u>http</u>	eed to do brainstormin specific answe	ng in the v	whole gro	oup to coi	me up	

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