

CITIZEN SCIENCE PARTNERSHIPS SUBMISSION

NSW Review of Federal Financial Relations Working together for a better future

Thank you for the opportunity to comment. I make the following observations:

- Future challenges should be clearly defined:
 - Climate change climate refugees, settlement constraints eg. water, heat, food security & sustainable farming, biosecurity, natural hazards,

biodiversity priorities terrestrial and marine and freshwater
 Automation/AI – transition and vision for adaptation, robot

- Automation/AI transition and vision for adaptation, robot tax, UBI, conversations about citizen contributions need to go beyond 'tax'.
- 3. Demographic change impacts adjustments in health management, living arrangements, participation.
- 4. Wellbeing mental health across ages and demonstrated impacts eg. learning environments, illustrate problems with current approaches/institutions.



• Present within a recognised global framework, such as the Sustainable Development Goals.



Genuine community participation is required to build trust in existing and new/emerging
institutions as well as resilience to adopt positive approaches to challenges and the significant
changes required. The 'top-down' approach within a 'business as usual' frame will no longer work.
It is not a 'customer' but a 'citizen' focus that should be cultivated.

Lynda Newnam https://citizensciencepartnerships.com 20 November 2019

"Citizen Science has to make the world a better place. In the end, that's what makes it worth doing." Alan Finkel