

Placing EPOS in the global solid Earth landscape and beyond: AuScope

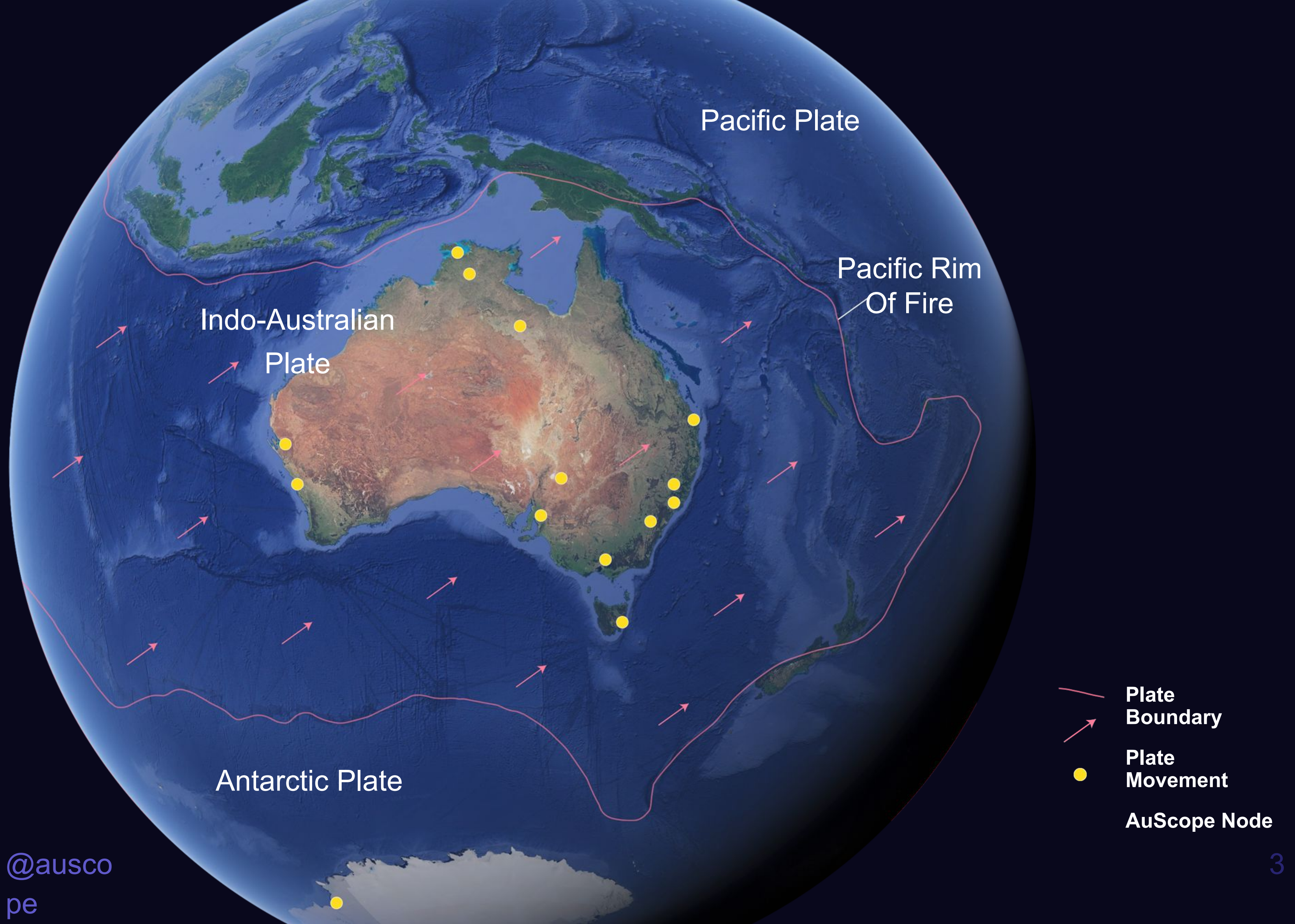
Dr Tim Rawling, CEO of AuScope

Thursday 23 June 2022

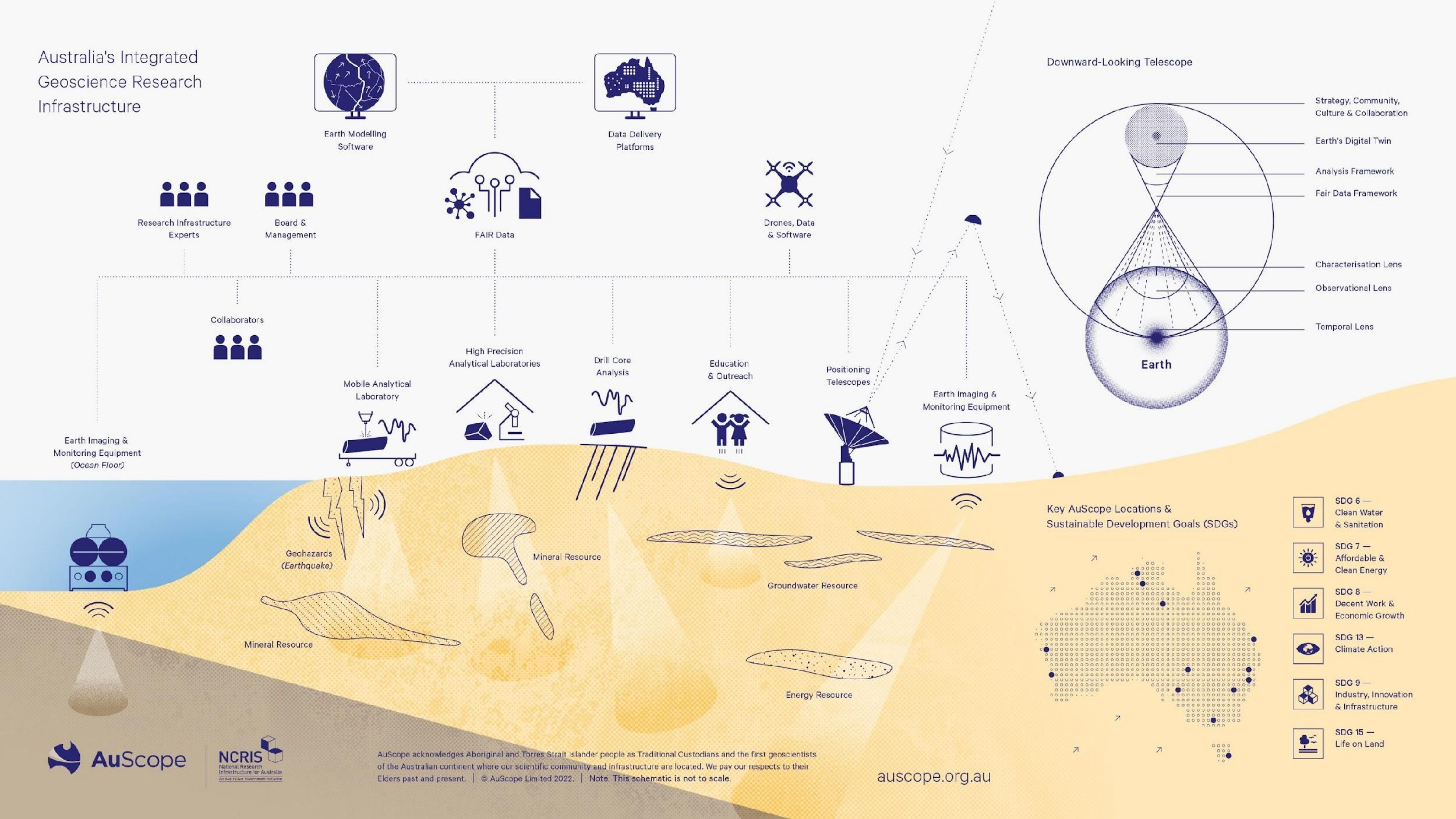
We acknowledge the Traditional Owners of the land on which our research infrastructure and community operate across the Australian continent, and pay our respects to Elders past and present.

We recognise the connection they have with land, sea, sky and waterways for tens of thousands of years.

Global Context



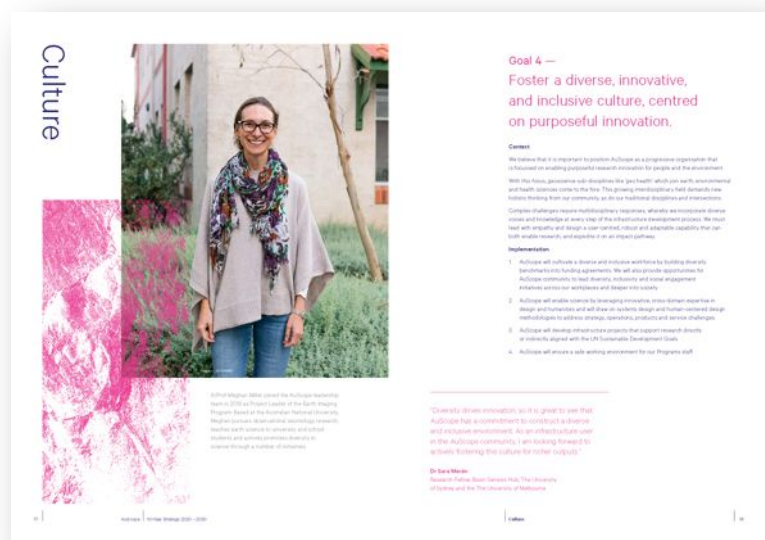
Australia's Integrated
Geoscience Research
Infrastructure



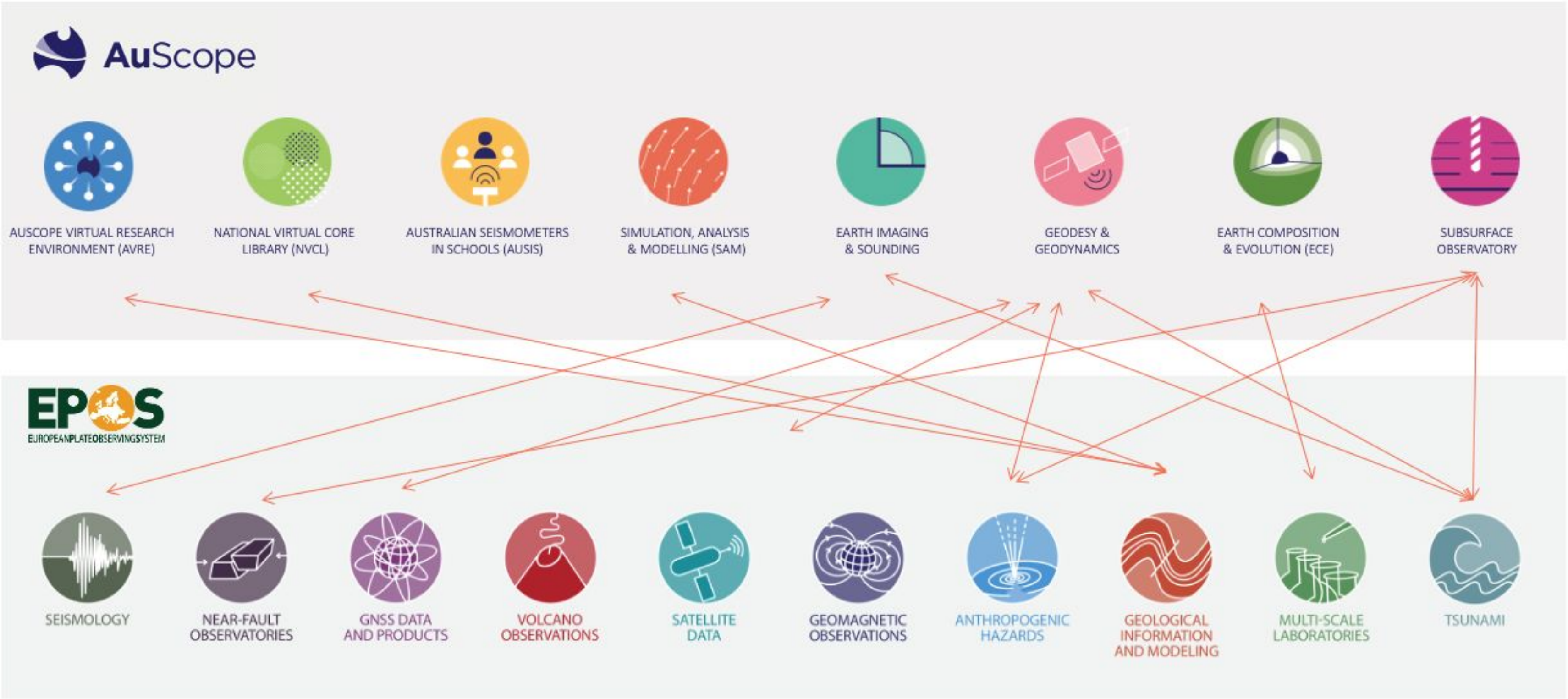
Our Partners & Collaborators

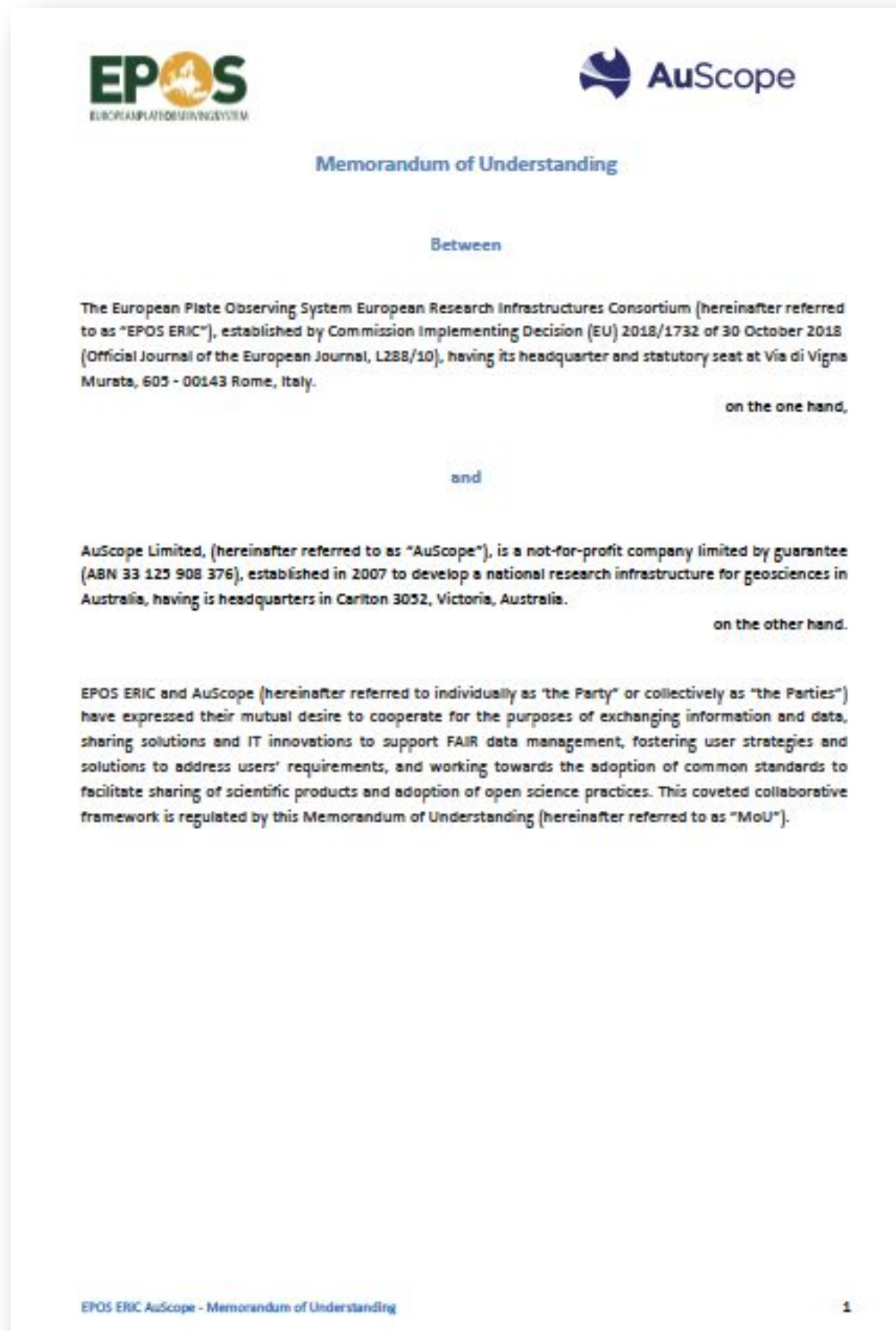


Strategy & 5-Year Plan

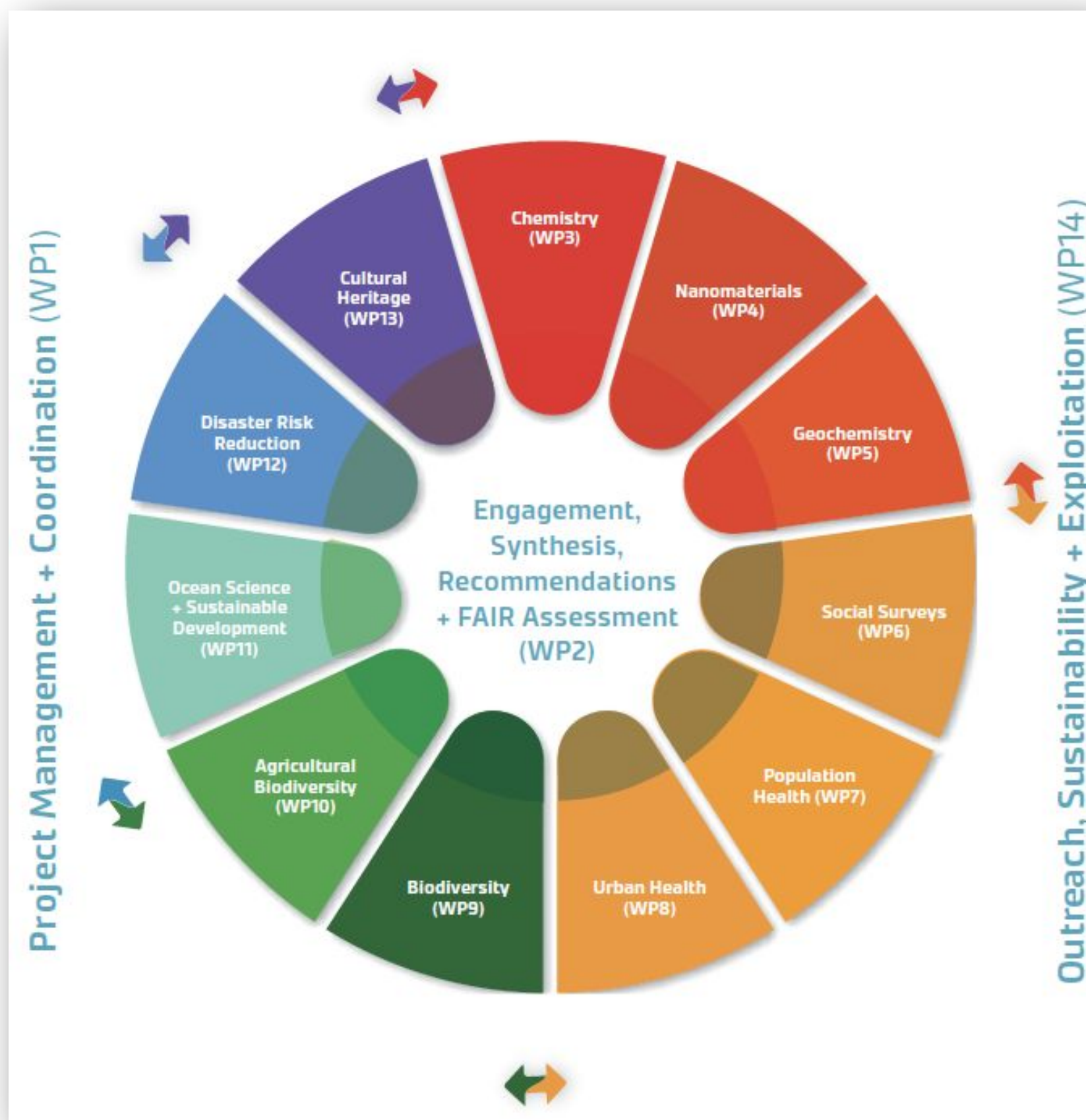


AuScope – EPOS program alignment





- Establish collaboration opportunities at technical and strategic levels
- identify areas of collaboration and establish mechanisms to share
- jointly contribute to global challenges
- collaborate on standards development
- co-develop research infrastructure components
- organize regular meetings and shared training



WorldFAIR

- CODATA led Horizon2020 project
- AuScope is acting as lead agent for the international geochemistry community in collaboration with scientists from a number of EPOS Multi-scale laboratories



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