

AUSTRALIA PAVILION PRESENTATIONS



Join us for short, informal presentations on mineral opportunities in Australia and new technology for improved discovery and efficiency.

SUNDAY	Presentation 1	Presentation 2
12.00pm	New pre-competitive geoscience for NSW mineral discovery <i>Mr Anthony Yarrow—Manager, Resources & Energy Investment, NSW Department of Industry</i>	Queensland resources and investment overview <i>Dr Tony Knight—Chief Government Geologist, Geological Survey of Queensland</i>
1.00pm	Digital core imaging, logging and visualization: Corescan® and Coreshed™ <i>Dr Brigette Martini—Chief Geologist, Corescan Pty Ltd</i>	
2.00pm	Innovative mining and exploration solutions <i>Dr Yulia Uvarova—Principal Research Scientist / Project Leader, CSIRO Minerals</i>	Saving geophysical data sets off Australian governments websites <i>Dr Des FitzGerald—Managing Director, Intrepid Geophysics</i>
3.00pm	Seismic's role in accelerating discovery—now and into the future <i>Dr Don Pridmore—Executive Chairman, HiSeis Pty Ltd</i>	
MONDAY	Presentation 1	Presentation 2
11.00am	A new science-based pathway to Social Licence <i>Dr Rolf Fandrich—Reflexivity Business Manager & Co-Founder, CSIRO Minerals</i>	Extending magnetic depths past 1000m <i>Dr Des FitzGerald—Managing Director, Intrepid Geophysics</i>
12.00pm	Stavely Minerals Exploration Initiative and gold in Victoria <i>Mr Cameron Cairns—Manager Minerals Geoscience, Geological Survey of Victoria</i>	Digital core imaging, logging and visualization: Corescan® and Coreshed™ <i>Dr Brigette Martini—Chief Geologist, Corescan Pty Ltd</i>
1.00pm	Gold in NE Tasmania—new 3D model release <i>Dr Andrew McNeill—Manager Geological Survey, Mineral Resources Tasmania</i>	
2.00pm	Western Australia: a battery metal powerhouse <i>Dr Trevor Beardsmore—Manager, Minerals Geoscience, Geological Survey of Western Australia</i>	New exploration highlights and discoveries for gold, base metals and battery commodities in the Northern Territory <i>Dr Ian Scrimgeour—Executive Director, Northern Territory Geological Survey</i>
3.00pm	Radiogenic isotope mapping of Australia: regional-scale fingerprinting of mineral systems <i>Dr David Huston—Research Geoscientist, Geoscience Australia</i>	New perspectives for your new mineral discoveries: top 10 highlights from Geological Survey of South Australia <i>Mr Rohan Cobcroft—Senior Principal Geoscientist, Discovery and Resource Strategy, Geological Survey of South Australia</i>
TUESDAY	Presentation 1	Presentation 2
11.00am	A new blasthole XRF probe for mining grade control <i>Dr Phil Hawke—Chief Geophysicist, Wireline Services Group</i>	
12.00pm	Stavely Minerals Exploration Initiative and gold in Victoria <i>Mr Cameron Cairns—Manager Minerals Geoscience, Geological Survey of Victoria</i>	Will the Witwatersrand Basin be found in Western Australia's Pilbara? <i>Dr Ian Tyler—Assistant Director Geoscience Mapping, Geological Survey of Western Australia</i>
1.00pm	Developing South Australia's green energy minerals for a low carbon future <i>Mr Michael Smith—Acting Director Mining Projects, Government of South Australia</i>	Technology mineral investment opportunities in NSW <i>Mr Anthony Yarrow—Manager, Resources & Energy Investment, NSW Department of Industry</i>
2.00pm	Queensland resources and investment overview <i>Dr Tony Knight—Chief Government Geologist, Geological Survey of Queensland</i>	Tasmanian initiatives and pre-competitive data <i>Dr Andrew McNeill—Manager Geological Survey, Mineral Resources Tasmania</i>
3.00pm	The 'greater McArthur Basin'—a new view of a world class Proterozoic zinc and shale gas basin <i>Dr Ian Scrimgeour—Executive Director, Northern Territory Geological Survey</i>	Radiogenic isotope mapping of Australia: regional-scale fingerprinting of mineral systems <i>Dr David Huston—Research Geoscientist, Geoscience Australia</i>

