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PROGRAM

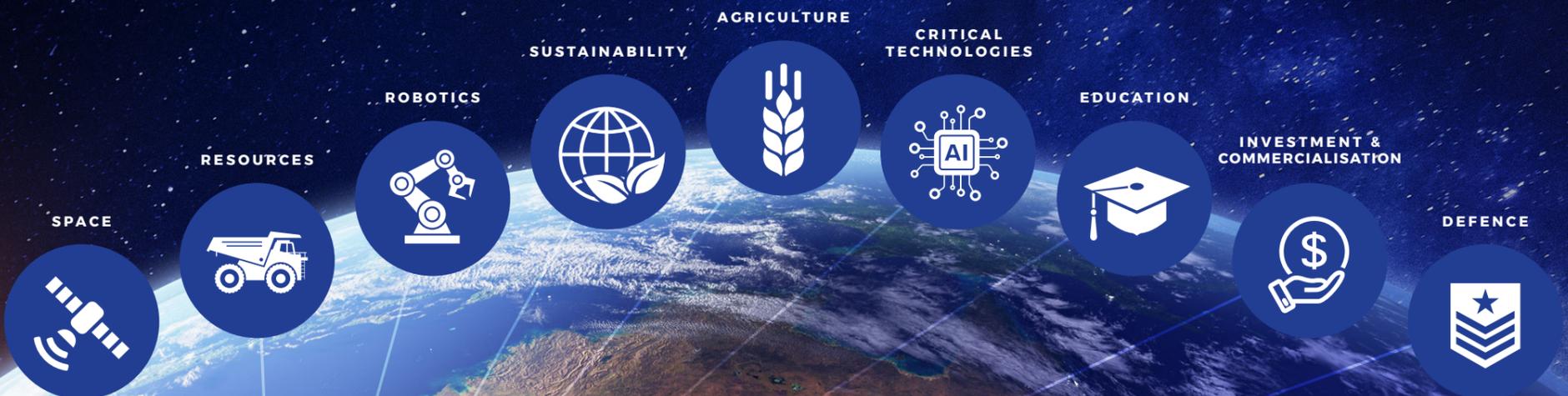
AS OF 23RD OCTOBER 2023

PLEASE NOTE THAT THIS PROGRAM IS SUBJECT TO CHANGE

23-24 OCTOBER 2023

PAN PACIFIC HOTEL, PERTH, WESTERN AUSTRALIA

Bringing together leaders from across the Indo-Pacific and beyond for opportunities in space and cross-sector technologies and innovation



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100+ SPEAKERS | PARTICIPANTS FROM 12 COUNTRIES



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 VICTORIA ALONSOPEREZ Founder – Chipsafer, Livestock Tracking (Singapore)	 KRYSTAL AZELTON Director of Space Applications Programs – Secure World Foundation (USA)	 DAVID BALL Regional Director, Australia and New Zealand – Lockheed Martin Space	 PROFESSOR GRETCHEN BENEDIX Deputy Head of School, Earth and Planetary Sciences – Curtin University	 PROFESSOR PHIL BLAND Director, Space Science and Technology Centre – Curtin University	 ALAN BRUNSTROM Former ESA Applications Ambassador (UK)	 JAMES BUNN President – Engineers Australia, UK Chapter	 DR BEN BUSSEY Chief Scientist – Intuitive Machines (USA)	 DR NEWTON CAMPBELL Director, Space Programs – AROSE	 SEBASTIAN CHAOU Co-Founder – Arlula	 IAN CHRISTENSEN Director – Private Sector Programs at Secure World Foundation (USA)	 DR MEGAN CLARK AC Chair – Australian Space Agency Advisory Board
 MICHAEL CRATT Managing Director – AV-Comms Space and Defence	 JASON CRUSAN Vice President, New Energy Solutions – Woodside Energy	 LEANNE CUNNOLD Chief Executive Officer – AROSE	 ROSS D'ANGELO Assistant Director, Immigration Operations – Immigration Group, Department of Home Affairs	 LINDA DAWSON Deputy Director General – WA Government, Department of Jobs, Tourism, Science and Innovation	 JOEL EARNSHAW Manager, Security & Risk – Perenti – Diversified Global Mining Services	 CHRIS ERIKSEN General Manager, Technology and Information Management – Atlas Iron	 SHAWN FERNANDO Remote Operations Manager – Woodside Energy	 DARIA FILICHKINA COO – AstroAgency (Scotland)	 DAVID FLANAGAN Executive Chair – Delta Lithium, Chair – AROSE	 SAMUEL FORBES Director – Fugro SpAARC (Australian Space Automation, Artificial Intelligence and Robotics Control Complex)	 KATH FORWARD Assistant Director, Cyber and Infrastructure Security Centre, Department of Home Affairs
 JAMES FREE NASA Associate Administrator – Exploration Systems Development (USA)	 PROFESSOR ROBERTO FURFARO Deputy Director – Space Security, Safety & Sustainability Center, Professor, Systems and Industrial Engineering – University of Arizona (USA)	 RAJ GAUTAM Founder & CEO – QL Space – QL Resources	 MARK GIBBERD Director – Centre for Crop Disease Management Curtin University	 THOMAS GOOCH CEO – Office of Planetary Observations – Urban Greening Insights	 DR. ZVI GUTERMAN Chief Executive Officer – Cloudshare (Israel)	 GARY HALE Chief Security Officer (CSO) & Director, Defence & Space – Curtin University	 ELEANOR HUGHES Principal – Joseph Banks Secondary College	 JONATHAN HUNG Executive Chairman – Singapore Space and Technology Limited	 PROFESSOR MELANIE JOHNSTON-HOLLITT Director – Curtin Institute of Computation	 RENU KANNU Eco-System Lead – Australian Automation and Robotics Precinct	 RAM KAPPUSAMY CEO – Space Angel
 MICHELLE KEEGAN Program Director – AROSE	 PROFESSOR ANDY KORONIOS Deputy Director – Space Security, Safety & Sustainability Center, Professor, Systems and Industrial Engineering – University of Arizona (USA)	 DR. DAVID KORSMEYER Deputy Center Director – NASA's Ames Research Center (USA)	 STEVE LANYI Assistant Director – Cyber and Infrastructure Security Centre, Department of Home Affairs	 DR CARSTEN LAUKAMP Principal Research Geoscientist – CSIRO Mineral Resources	 DR ROGER LAWES Principal Research Scientist – CSIRO Agriculture Flagship, Leader, Digital Decisions (Agriculture) – CSIRO	 CHARLIE MCGILLIS Senior Vice President, Government Relations and Strategy – Slingshot Aerospace (USA)	 DAWN MCINTOSH Space Systems Director – Fugro SpAARC (Australian Space Automation, Artificial Intelligence and Robotics Control Complex)	 KERRI MERTZ Senior Account Manager, International – Slingshot Aerospace (USA)	 DR MARK MICIRE Former Robotics Group Lead and Research Scientist – NASA, Former Program Manager – DARPA	 HARVEY MILLAR Centre Director – ARC Centre of Excellence in Plant Energy Biology – Plant Scientist – Plant Protein Expert	 HIROKAZU MORI CSO – Warpspace (JAPAN), CEO – Warpspace (USA), Vice President – Blue Abyss (JAPAN)
 DR JASMINE MUIR Principal Scientist – SmartSat CRC, Leader – Agriculture Research	 ALEX MURPHY Director & Head of Engineering – Ausco	 DR WILLIAM NOTARDONATO CEO – Eta Space, Former Senior Principal Investigator – Cryogenic Test Laboratory NASA	 DANAIL OBRESCHKOW Astrophysicist & Head of the International Space Centre – UWA	 ENRICO PALERMO Head of the Australian Space Agency	 TIM PARSONS Non Executive Director – Space Industry Association of Australia, Node Coordinator – SmartSat CRC	 DR STEFAN PATERSON Principal – Integrated IP	 CHARITHA PATTIARATCHI Professor – Oceans Graduate School UWA	 FRED PAULING Wildcat Technologies Lead – CSIRO Data61 Robotics & Autonomous Systems Group	 VENKAT PILLAY CEO – LatConnect60	 RUEBEN RAJASINGAM Chief Operating Officer & Co-Founder – LatConnect 60	 SAKTHIKUMAR RAMACHANDRAN Founder & Chief Executive Officer – OrbitAID Aerospace (India)
 DR SUBBA RAO PAVULURI Chairman & Managing Director – Ananith Technologies (India)	 RODOLPHE RUFFIE-FARRUGIA Space, Resources, and Disputes Lawyer – Clifford Chance, Advisor – Space Court Foundation	 SARA SABRY Astronaut – Blue Origin, CEO & Founder of Deep Space Initiative (Egypt)	 MASASHI SATO Director and COO – SPACETIDE, Foundation Principal – ispace (JAPAN)	 RENAE SAYERS Deputy Director – Space Science and Technology Centre, Curtin University	 ASSOCIATE PROFESSOR SASCHA SCHEDIWY Principal Research Fellow – International Centre for Radio Astronomy Research (ICRAR) – International Space Centre – University of Western Australia	 JON SCIORTINO Portfolio Manager, Autonomous & Intelligence Systems – Nova Systems	 SHANKAR SIVAPRAKASAM Founder – Earth Eye Space (Singapore)	 DANIEL SMITH Director – Space Scotland	 BRYCE SOLOMON Chief Security Officer – DUC Technology – High Performance Computing	 DHARSHUN SRIDHARAN Associate Director, Emerging Technologies (Space, Robotics, AI) – KPMG	 JONATHAN STOCK Director – US Geological Survey National Innovation Center, US Department of the Interior (USA)
 LYNETTE TAN CEO – Space Faculty (Singapore)	 RYAN TIMONEY Senior Mechanical Engineer – First Mode	 REBECCA TOMKINSON CEO – The Chamber of Minerals and Energy of Western Australia	 TERRY VAN HAREN Air Commodore (Retired), President & Managing Director – LeoLabs	 ALEXANDRA VIDYUK Founder – Space Ambition (Singapore)	 AUDE VIGNELLES Chief Technology Officer – Australian Space Agency	 PAUL WILLIAMS Founder & Managing Director – Black Arrow, Space Technologies (UK)	 JESSLYN WONG Co-Founder & Co-CEO – Wall Pie Space and Technology (Singapore)	 JAMES YUEN Director, Space – WA Government, Department of Jobs, Tourism, Science and Innovation	 DORON ZAUER Co-Founder & General Partner – Earth & Beyond Ventures (ISRAEL)		

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SUNDAY 22ND OCTOBER

Welcome reception – sponsored by Business Events Perth
The Rooftop – The Art Gallery of Western Australia
WELCOME TO COUNTRY
Brent Matters

DAY ONE – MONDAY 23RD OCTOBER

5.30pm – 7.30pm	Welcome reception – sponsored by Business Events Perth The Rooftop – The Art Gallery of Western Australia WELCOME TO COUNTRY Brent Matters	
PLENARY BALLROOM		
8.00am – 8.45am	Registration and exhibition opens – tea and coffee on arrival	
8.45am – 8.55am	MC welcome	
8.55am – 9.05am	Welcome to Country Dr Len Collard Whadjuk Nyungar Traditional Owner of the Perth metropolitan area, Doctor of Education at Edith Cowan University and Adjunct Professor at Nalungu Research Institute at the University of Notre Dame	
9.05am – 9.15am	Conference opening Hon Stephen Dawson MLC Minister for Emergency Services, Innovation and the Digital Economy, Science, Medical Research, Minister Assisting the Minister for State and Industry Development, Jobs and Trade	
9.15am – 9.25am	Erika Olson Deputy Chief of Mission – United States Department of State	
9.25am – 9.35am	Enrico Palermo Head of the Australian Space Agency	
9.35am – 10.05am	The Artemis Mission James Free Associate Administrator for Exploration Systems Development – NASA SESSION CHAIR AND INTRODUCTION TO KEYNOTE SPEAKER Leanne Curran Chief Executive Officer – AROSE (Australian Remote Operations for Space and Earth)	
10.05am – 10.45am	The intersect between space and on-Earth industry MODERATOR Linda Dawson Deputy Director General – WA Government, Department of Jobs, Tourism, Science and Innovation PANELLISTS Dr Ben Bussey Chief Scientist – Mining Machines David Flanagan Executive Chair – Delta Lithium, Chair – AROSE Jason Crusan Vice President, New Energy Solutions – Woodside Energy Dr Megan Clark AC Chair – Australian Space Agency Advisory Board	
10.45am – 11.00am	Singapore: a beacon of innovation and collaboration in the Indo-Pacific Lynette Tan CEO – Singapore Space & Technology Ltd	
11.00am – 11.30am	MORNING TEA – EXHIBITION OPEN	
PLENARY BALLROOM		
11.30am – 11.50am	Geophysics explorations: seismic sensing for the Earth, Moon & Mars Hemant Chaurasia Chief Product Officer – Fleet	
11.50am – 12.30pm	The power of space technologies to revolutionise industries on Earth MODERATOR Professor Melanie Johnston-Hallitt Director – Curtin Institute for Data Science PANELLISTS Dr Ben Radford Spatial Modeling & Ecological Research Scientist – the Australian Institute of Marine Science Dr Matt Adams Director, Earth Observation – Landgate Sarah Coleman CEO – iSpace Dr Jasmine Muir Principal Scientist – SmartSat CRC, Leader – Agriculture Research	
12.30pm – 12.55pm	NASA small spacecraft technology: ongoing and upcoming technology demonstrations and the connection with terrestrial industry ROGER HUNTER Program Manager, Small Spacecraft Technology Program – NASA	
12.55pm – 1.15pm	Opportunities with India Karitkeo Anand Officer on Special Duty (OSD) to the Minister of Finance & Skill Training & Education – Government of Andhra Pradesh, India	
1.15pm – 2.15pm	LUNCH – EXHIBITION OPEN – VIP WALKAROUND	
RESOURCES BALLROOM 1		AGRICULTURE BALLROOM 2
2.15pm – 2.40pm	New opportunities to detect and access off-world resources Jonathan Stock Director – US Geological Survey National Innovation Center, US Department of the Interior	Connecting space technologies to agriculture Dr Roger Lawes Principal Research Scientist – CSIRO Agriculture Flagship, Digital Decisions (Agriculture) – CSIRO
2.40pm – 2.50pm	The value add of Australian METS to the space industry Christine Gibbs Stewart CEO – Ausmine	How Malaysian rice growers are able to harness better data in their hands to optimise crop yields and minimise crop disease Rubeen Rajasingam Chief Operating Officer & Co-Founder – LatConnect 60
2.50pm – 3.30pm	Connecting space and resources MODERATOR Michelle Keegan Program Director – AROSE PANELLISTS Jonathan Stock Director – US Geological Survey National Innovation Center, US Department of the Interior Shawn Fernando Remote Operations Manager – Woodside Energy Christine Gibbs Stewart CEO – Ausmine Dave Lawie Chief Geoscientist & Chief Technologist – Mining – IMDEX	Earth Observation: Enhancing production and profit in agriculture, forestry and fisheries MODERATOR Professor Andy Karanios CEO & Managing Director – SmartSat CRC PANELLISTS Dr Jasmine Muir Principal Scientist – SmartSat CRC, Leader – Agriculture Research Charitha Pattaratchi Professor – Oceans Graduate School UWA Mark Gibberd Director – Centre for Crop Disease Management Curtin University Dr Nicolas Younes Research Fellow – The Australian National University Raj Gautam Founder & CEO – QL Space – QL Resources Ryan Lister Professor, International Space Centre – UWA
3.30pm – 3.45pm	From deep sea to deep space – how we deliver missions anywhere Samuel Forbes Director – Fugro SpAARC (Australian Space Automation, Artificial Intelligence and Robotics Control Complex)	Bringing space to Earth for agricultural management and sustainability Wes Lawrence CEO – AxisTech
3.45pm – 4.15pm	AFTERNOON TEA – EXHIBITION OPEN	
ENERGY & SUSTAINABILITY BALLROOM 1		RESILIENCE BALLROOM 2
4.15pm – 4.40pm	Liquid hydrogen at the intersection of the new space and energy age Dr William Notardonato CEO – Eta Space Former Senior Principal Investigator – Cryogenic Test Laboratory NASA	The future of space and defence MODERATOR Gary Hale Chief Security Officer (CSO) & Director, Defence & Space – Curtin University PANELLISTS David Bull Regional Director, Australia and New Zealand – Lockheed Martin Space Joel Nevin Director – Blacktree Technology Melissa de Zwart Professor of Space Law, Policy and Governance – University of Adelaide Michael Cratt Managing Director – AV-Conn Space and Defence
4.40pm – 4.50pm	Getting an edge using Earth observation for critical metals exploration Dr Carsten Loukamp Principal Research Geoscientist – CSIRO Mineral Resources	
4.50pm – 5.30pm	Innovation and sustainability opportunities with Japan CONSUL GENERAL YASUSHI NAITO Consul-General of Japan MODERATOR Masashi Sato Director and COO – SPACETIDE Principal – iSpace PANELLISTS Emeline Post-Dahlstrom Co-Founder and CEO – SpaceBase Kunal Raina Lead for International Business and Strategic Partnerships – Avelospace Tim Parsons MD – Lunar Ascent Non Executive Director – Space Industry Association of Australia, Node Coordinator – SmartSat CRC Venkat Pillay CEO – LatConnect60 Vincent Kessler Executive Officer/General Manager – Synspec	Cyber and resilience: securing the future across diverse sectors MODERATOR Cecily Rawlinson Director – CyberWest PANELLISTS Bryce Solomon Chief Security Officer – QUS Technology – High Performance Computing Gareth Willis Head of Security – Fugro SpAARC Joel Earnshaw Manager, Security & Risk – Perenti – Diversified Global Mining Services Kath Forward Assistant Director – Cyber and Infrastructure Security Centre, Department of Home Affairs Dr Newton Campbell Director, Space Programs – AROSE
5.30pm – 6.30pm	NETWORKING DRINKS – EXHIBITION OPEN	

DAY TWO – TUESDAY 24TH OCTOBER

PLENARY BALLROOM		
8.30am – 9.00am	Registration and exhibition opens – tea and coffee on arrival	
9.00am – 9.30am	Autonomous operations: expectations vs. reality Dr David Karsmeyer Deputy Center Director – NASA's Ames Research Center	
9.30am – 10.10am	The connection between sustainability on Earth and sustainability in space MODERATOR Krystal Azelton Director of Space Applications Programs – Secure World Foundation PANELLISTS Aude Vignelles Chief Technology Officer – Australian Space Agency Daniel Smith Director – Space Scotland Terry van Haren Air Commodore (Retired), President & Managing Director – LeoLabs Zandria Farrell National Manager, Space – Bureau of Meteorology	
10.10am – 10.25am	Activities at JAXA's Space Exploration Innovation Hub Center for future lunar exploration Ikko Funaki Professor – Japan Aerospace Exploration Agency (JAXA)	
10.25am – 10.45am	Building a thriving ecosystem – lessons from Europe, the UK, and the Harwell Space Cluster Alan Brunstrom Former European Space Agency Applications Ambassador	
10.45am – 11.30am	MORNING TEA – EXHIBITION OPEN	
ROBOTICS & AUTONOMOUS SYSTEMS BALLROOM 1		INVESTMENT & COMMERCIALISATION BALLROOM 2
11.30am – 11.50am	From commercial off the shelf to fully space qualified: examples and strategic flight heritage Dr Mark Micra Former Robotics Group Lead and Research Scientist – NASA Former Program Manager – DARPA	Introduction Peter Rossdeutscher Chair – AROSE Board of Advisors & First Nations X
11.50am – 12.30pm	RoboNomics: Cultivating an interdisciplinary future of productivity, profitability, safety, and sustainability MODERATOR Dharsun Sridharan Associate Director, Emerging Technologies (Space, Robotics, AI) – KPMG PANELLISTS Alex Denton Industry Innovation Lead – Australian Automation and Robotics Precinct Ross Dungell Senior Engineer, Project Manager, Cyber Physical Systems – CSIRO Siddharth Panigrahy Postdoctoral Researcher – NASA JPL Propulsion Laboratory, Space Systems Engineer – Fugro Tannyrn Barker National Project Lead – Australian Automation and Robotics Precinct	From engineering, to entrepreneurship, to space, to impact Sara Sabry Citizen Astronaut CEO and Founder – Deep Space Initiative
12.30pm – 1.00pm	HelioSwarm Mission science and technical overview Dr Butler Hine Program Manager – HelioSwarm, NASA	Cross-sector innovation ecosystems MODERATOR Peter Rossdeutscher Chair – AROSE Board of Advisors & First Nations X PANELLISTS Dr David Karsmeyer Deputy Center Director – NASA's Ames Research Center James Burn President – Engineers Australia, UK Chapter Neil Freeman Innovation Manager – Rio Tinto Pia Turcotte AM General Partner – Fund WA, Director – BrainChip Holdings Rohan McDougall Executive Director Commercialisation – Curtin University
1.00pm – 1.15pm	The Australian Academy of Science decadal plan for space: recommendation for a Program of Space Science Missions Professor Phil Bland Director, Space Science and Technology Centre – Curtin University	First Nations X: Innovation and entrepreneurship MODERATOR Paula Taylor 32Degrees South & MIT LEAP Team WA PANELLISTS Kent Matlo Triangle Capital & Blok Angels Network Jasmine Kodic Managing Director – Bering Industries Raquel Todd Blok Line Industries & Four Hills Group Nathan Cole Co-founder – Blok Digital
1.15pm – 2.15pm	LUNCH – EXHIBITION OPEN	
ROBOTICS & AUTONOMOUS SYSTEMS BALLROOM 1		GLOBALISATION & INDUSTRY ADOPTION GOLDSBOROUGH / HAMBESLEY
2.15pm – 2.30pm	Extending the role of multiphysics engineering simulation from the space industry into mining, robotics and agriculture Senior Engineering Solutions Manager – LEAP Australia Bennett Frecer Application Engineer – LEAP Australia	Making space globally relevant Paul Williams Executive Director – Black Arrow Space Technologies
2.30pm – 2.45pm	Development of autonomous remote construction systems adaptable to the construction environment – application of next-generation construction system for space Shintaro Komatsu Associate Senior Researcher – Kajima Technical Research Institute	Creating a new category in space-tech – opportunities and challenges Shankar Sivaprasam Founder – EarthEye Space
2.45pm – 3.00pm	Free-space optical communications, positioning and timing for next-generation remote operations in space and on Earth Associate Professor Sascho Schedewy Principal Research Fellow – International Centre for Radio Astronomy Research (ICRAR) – International Space Centre – University of Western Australia	Starbriation: Alternative resolute resolution to pacify new space disputes Rodolphe Ruffe-Farrugia Space, Resources, and Disputes Lawyer – Clifford Chance Advisor – Space Court Foundation
3.00pm – 3.15pm	Our remote operations journey for Pluto LNG – communication links, automation and robotics Shawn Fernando Remote Operations Manager – Woodside Energy	Challenges facing the earth observation industry and the benefits of optical communications MODERATOR Khrakusa Hart CSO – WarpSpace Japan, CEO – WarpSpace USA Vice President – Blue Abyss
3.15pm – 3.45pm	Opportunities in autonomous operations across space, mining, agriculture and critical infrastructure MODERATOR Gavin Gillett Solutions Architect, Autonomous Systems – Novo Systems PANELLISTS Dr Butler Hine Program Manager – HelioSwarm, NASA Jan Sciortino Portfolio Manager, Autonomous & Intelligence Systems – Novo Systems Dawn McIntosh Space Systems Director – Fugro SpAARC, Australian Space Automation, Artificial Intelligence and Robotics Control Complex Professor Roberto Furfaro Deputy Director – Space, Security, Safety & Sustainability Center, Professor, Systems and Industrial Engineering – University of Arizona	Opportunities for trade, investment and collaboration with India MODERATOR Ram Kuppusamy CEO – Space Angel PANELLISTS Sakthi Kumar Ramechandran Founder & Chief Executive Officer – OrbitalAD Aerospace Renu Sharma Chief Operating Officer & Director Translation and Impact – ICRAR Officer on Special Duty (OSD) to the Minister of Finance & Skill Training & Education – Government of Andhra Pradesh Assoc. Prof. Parvinder Kaur Special advisor with the WA Government for the 10-year Science and Technology plan Diversity in STEM expert panel, Office of the Hon Ed Husic MP Minister for Industry and Science, Australia Kshya Thangaraj Independent Consultant – Cognisium
3.45pm – 4.15pm	AFTERNOON TEA – EXHIBITION OPEN	
PLENARY BALLROOM		
4.15pm – 4.40pm	Australia and Artemis: Maximising the local benefit from humanity's next big endeavour – how our next space endeavours will benefit the future of on-Earth industry Aude Vignelles Chief Technology Officer – Australian Space Agency	
4.40pm – 4.50pm	Presenting the Asia Pacific Regional Space Agency Forum 2024 Yumiko Tatehata APRSAS Executive Secretary/NSU Coordinator Advisor to the Director International Relations and Research Department, Japan Aerospace Exploration Agency (JAXA)	
4.50pm – 5.00pm	James Yuen Director, Space – WA Government, Department of Jobs, Tourism, Science and Innovation	
5.00pm – 5.30pm	Closing session	

PROGRAM OVERVIEW

Sunday 22 October 2023

- Evening welcome reception
 5.30pm – 7.30pm
 The Rooftop
 The Art Gallery of Western Australia

Monday 23 October 2023

- Plenary sessions
- Concurrent sessions
- Evening networking drinks

Tuesday 24 October 2023

- Plenary sessions
- Concurrent sessions
- Evening networking drinks

Wednesday 25 October 2023

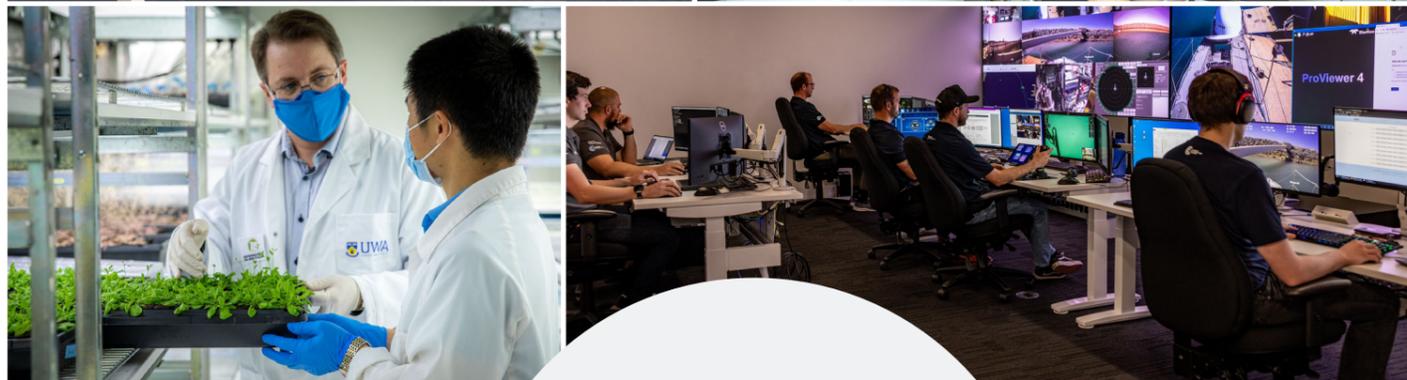
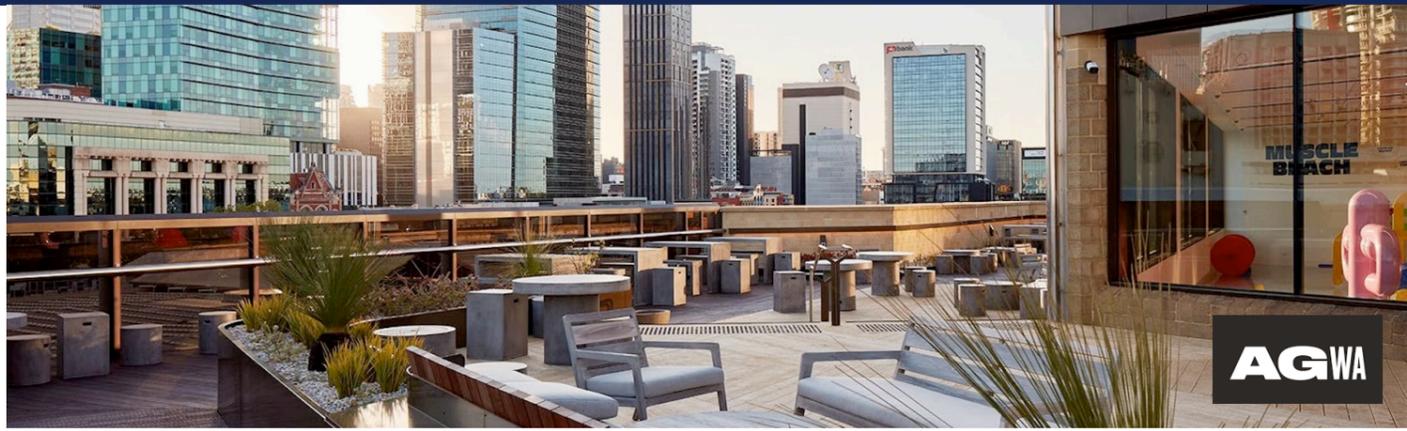
Optional – industrial site visits

- University of Western Australia
- Curtin University

Thursday 26 October 2023

Optional – industrial site visits

- Australian Automation and Robotics Precinct
- Fugro SpAARC (Australian Space Automation AI and Robotics Control Complex)



Other Opportunities

- Meeting rooms for presentations
- MOU announcements
- Plenty of locations within the hotel for interaction
- Explore Perth and Western Australia



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