

Showcaser and
pitcher **line-up:**

Situation 2026.

15 September
Canberra

Where development's boldest ideas
meet the people who can act on them.

Development
Intelligence
Lab.

At a glance: About Situation 2026

Situation 2026 is the Development Intelligence Lab's flagship annual event run in partnership with the Australian Department of Foreign Affairs and Trade (DFAT) and the Canberra Innovation Network, this year's event brings together pitchers, showcasers and adopters around one challenge:

What Indo-Pacific development challenge could AI solve by 2031?

The challenge was launched on June 24 by DFAT's Deputy Secretary Jamie Isbister and the Lab's CEO Bridi Rice.

Be in the room where development's boldest ideas meet the people who can act on them on Tuesday 15 September at CIT Woden, 36 Bradley St, Phillip ACT 2606.

**Limited tickets available:
events.humanitix.com/situation-2026**

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At a glance:

Showcasers (in alphabetical order)

- Adimi
- Claim
- Dragonfly Thinking
- DT Global - Frontier Tech Hub
- Empathos x Wone Consulting
- EthicAI
- Folktale
- HardLook
- Heidi
- KONEKSI - Cowater International
- NAXA x Humanitarian
OpenStreetMap Team (HOT) x
EPFL
- Nolia
- Suraksha Lens

At a glance: Pitchers (in alphabetical order)

- Asaria Sokove
- Care Australia (Morgana Ryan x Kariuki Waweru)
- Connor Floyd
- Dan Woods
- Jessica Pollock
- Joleen Ngoriakl
- Dr Michael Nunan
- Simulacra Team (Rendra Saputra x Fachrizal Sinaga)



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Showcaser: Adimi



Adimi is an AI EdTech team building a creativity focused learning app that helps young learners develop artistic thinking without letting AI take over the creative process.

Through short art lessons, guided reflection, offline drawing, and learner decision-making, Adimi uses AI to ask, observe, and support while the learner interprets, creates, and decides.

Their team brings together expertise in education, AI, learning design, and technology to explore how human centred AI can strengthen creativity, agency, and meaningful learning.

Showcaser: Claim

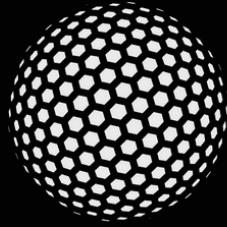


Claim is a free AI tool designed to make grant funding more equitable.

Someone can describe a problem their community is facing in the language they speak, and Claim turns it into a proposal in the format funders expect. It then shows them which grants in their region they're eligible for.

Claim is an early-stage prototype built by two co-founders working in the environmental and international development space, created to ensure communities can access funding without needing English fluency or professional grant-writing support.

Showcaser: Dragonfly Thinking



Dragonfly Thinking

Dragonfly Thinking is an AI-enabled strategic intelligence company that combines domain expertise, structured analytical methodology, and AI-native workflows to help organisations make better decisions under uncertainty.

Showcaser: DT Global - Frontier Tech Hub



DT Global



FRONTIER
TECH HUB

DT Global is shaping a future where sustainable development and innovation empower individuals, communities, and nations. They work in partnership with local stakeholders to foster inclusive prosperity, social equity, and environmental stewardship.

The Frontier Tech Hub works with UK Foreign, Commonwealth and Development Office (FCDO) staff and global partners to understand the potential for innovative tech in the development context and then test and scale their ideas. It enables FCDO to invest in early-stage ideas and radical technology solutions, build capacity to develop, use and govern technology responsibly and support locally led innovation.

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Showcaser: Empathos x Wone Consulting



Empathos and First Nations led Wone Consulting are adapting Trust Intelligence™ as a monitoring, evaluation and learning tool for First Nations engagement in international development.

The collaboration combines Empathos' trust measurement platform with Wone Consulting's First Nations leadership and culturally informed systems change expertise.

Together, they reveal gaps between the trust leaders intend and the trust people experience, translate findings into practical action, and track change over time.

At Situation 2026, they are seeking early pilot partners to help design and test a culturally safe approach for the sector.

Showcaser: EthicAI



EthicAI is a Sydney-based responsible AI consultancy working with public sector, health and community organisations to adopt AI safely and sovereignly. Our clients are institutions with the most to lose from getting AI architecture wrong: ombudsman offices, child protection agencies, legal aid services and government policy teams operating under statutory data obligations that make sending records to offshore frontier models legally untenable.

Selma is our answer to that constraint. It moves organisations off frontier model dependency onto a small language model architecture they own and operate, fine-tuned to their own protocols and legal context. It runs on modest infrastructure at a fraction of frontier cost, which matters in settings where budgets are contracting and data cannot leave the country.

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Showcaser: Folktale



Folktale is a Canberra-headquartered, Australian-backed technology company working across the Indo-Pacific. They help organisations gather timely, grounded evidence from the people most affected by programs and policies.

Field teams capture voice, video, photos and short responses on a phone, in any language, online or offline, with consent recorded at capture. Their AI transcribes, translates and analyses this material against each program's framework, while keeping every finding traceable to the person who shared it.

Folktale helps decision-makers hear directly from communities, verify impact, adapt programs earlier, and strengthen accountability to the people development efforts are intended to serve.

Showcaser: HardLook



HardLook is an independent assurance platform for complex reports. It analyses the underlying evidence, then tests the draft against it – flagging omissions, weak reasoning and unsupported claims before publication.

HardLook was founded by Chris Roberts, a former UK diplomat and evaluator who spent more than a decade leading research and evaluation projects for governments, international organisations and development programmes.

HardLook makes rigorous, evidence-based assurance available to every organisation.

HardLook flags. Humans decide.

Showcaser: Heidi



Heidi is an AI Care Partner built to expand clinical capacity across every stage of care delivery. Heidi listens to consultations and generates the documentation clinicians would otherwise complete after hours. Heidi has also introduced Evidence, bringing trusted clinical guidance to the point of care. Today, Heidi supports more than 2.7 million patient interactions each week across 190 countries and 110 languages.

Founded in Melbourne, Australia, Heidi aligns with leading international healthcare, privacy and security standards, including the Australian Privacy Principles. Heidi also maintains security and AI governance certifications, including ISO 27001, SOC 2 Type II and ISO 42001.

Showcaser: KONEKSI



KONEKSI (Knowledge Partnership Platform Australia–Indonesia) is Australia’s flagship knowledge and innovation program in Indonesia, strengthening collaboration between Indonesian and Australian organisations.

Backed by the Governments of Australia and Indonesia, it supports research, innovation, and evidence-based solutions to shared development challenges through multidisciplinary partnerships.

KONEKSI promotes inclusive and sustainable policies, technologies, and practices by emphasizing local knowledge, capacity building, and Gender Equality, Disability, and Social Inclusion (GEDSI).

The program is managed by Cowater International, who delivers major donor-funded development programs across Asia and the Pacific, working alongside governments, markets, and communities to strengthen institutions and build partnerships that support resilient and prosperous societies.

Showcaser: NAXA x Humanitarian OpenStreetMap Team (HOT) x EPFL



**EPFL
VITA**

EPFL



The Humanitarian OpenStreetMap Team (HOT), NAXA and EPFL are collaborating to develop and pilot a locally adapted GeoAI approach for rapid post-disaster damage assessment in Nepal. The project combines high-resolution drone imagery, computer vision, locally generated training data and human annotation to identify and classify building damage.

Through HOT's open GeoAI platform, fAIr, on-the-ground mapping communities can train, fine-tune and validate AI models for their own regions. The longer-term ambition is an open-source, locally adaptable AI-enabled loss and damage assessment approach that can support disaster response and recovery across multiple hazards and geographies.

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Showcaser: Nolia



Nolia is an AI-enabled platform that helps implementing agencies and borrowing governments navigate multilateral development bank procurement faster.

Nolia drafts and validates procurement documents, and assesses bids to produce evaluation reports, compressing work that typically takes months into days.

Every year, over US\$250 billion is disbursed through multilateral institutions to developing countries, yet procurement delays remain one of the biggest barriers to turning committed funds into delivered outcomes. Nolia closes that gap, giving teams more confidence and less rework, so approved funding reaches the people it's meant for, faster.

Founded in New Zealand, Nolia is working with development banks and government agencies internationally.

Showcaser: Suraksha Lens



Suraksha Lens is an AI-enabled climate risk intelligence platform that helps communities and institutions anticipate how climate hazards affect people and livelihoods.

It combines climate, socio-economic, and community-generated data to identify where risks are emerging, who is most affected, and what responses are needed. Through Community Safety & Evidence Leaders (CSELs), communities generate and validate hyperlocal evidence on changing livelihoods, migration, protection gaps, and access to essential services. AI integrates these insights with wider datasets to produce explainable, actionable risk intelligence.

Currently being developed across India, Nepal, and Sri Lanka, Suraksha Lens is designed as a scalable model for community-led climate adaptation across the Indo-Pacific.

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Pitcher: Asaria Sokove



Asaria Sokove hails from Lufa in Eastern Highlands Province, Papua New Guinea, and has long envisioned using technology to preserve PNG's languages, as younger generation

lose their native languages while elders pass on with knowledge of languages, legends, traditional songs and culture. After studying Mathematics and Computer Science, she spent over a decade in the oil and gas industry before completing a Bachelor's degree in Business Management. Her idea, TokPeles AI, is a community-powered AI platform for preserving PNG's 800+ languages, while making language preservation engaging for younger generations and inspiring them to learn, contribute and carry their languages forward.

Pitcher: Care Australia (Morgana Ryan x Kariuki Waweru)



Morgana Ryan is Chief Executive Officer of CARE Australia, where she leads an organisation dedicated to advancing gender equality and improving the lives of women and children globally.

An experienced CEO, Chair and Non-Executive Director, she has held leadership roles spanning the commercial and international development sectors, including as Asia Pacific Director of Accenture Development Partnerships. Morgana has led major organisational, digital and technology transformation programs that strengthened organisational performance and expanded reach and impact. She is a Fellow of the Australian Institute of Company Directors and co-author of two books on strategy, technology and organisational change in International NGOs.

Pitcher: Care Australia (Morgana Ryan x Kariuki Waweru)



Kariuki Waweru is Country Office Support Lead at CARE Australia, supporting organisational effectiveness and program delivery across the Indo-Pacific.

He brings more than 20 years of international development experience across Africa, Australia and the Asia-Pacific, spanning program leadership, public policy advocacy, organisational development and renewable energy financing. He holds qualifications in Public Policy and Management and Business Information Systems. Originally from Kenya and now based in Canberra, Kariuki is known for building trusted partnerships and turning complex strategies into practical results. He is particularly interested in how digital innovation can strengthen organisations and improve development outcomes.

Pitcher: Connor Floyd



Connor Floyd is an international development consultant and former diplomat who managed DFAT development programs, including in Cambodia.

He is a lifelong tinkerer, systems thinker and self-taught technologist. Years of working with local partners without the time or resources to build systems led Connor to found The Outrigger Project. It is a First Nations-owned social enterprise building Open Outrigger: a free and open-source AI-enabled platform to help NGOs and locally led organisations develop and maintain organisational systems, from governance to safeguarding. His aim is for AI to arrive in the region's development sector on terms that strengthen local organisations.

Pitcher: Dan Woods



Dan Woods is the founder of amoeba, an independent strategic practice building public-data platforms to make government data usable.

Dan has over twenty years of experience across strategic design, public policy, and technology for development, including with DFAT and the UN. His recent work focuses on integrating agentic AI over curated public data, creating tools for tracking UN voting patterns, analysing procurement data, and understanding international development spending. His pitch seeks to broaden access to accurate, useful analysis and apply lessons from past programs.

Pitcher: Jessica Pollock



Jessica Pollock is an Australian lawyer who has spent seven years living and working across the Indo-Pacific alongside governments and international institutions.

Recent visits to Tuvalu and Kiribati left her fascinated by what happens when rising seas begin to test international law's assumptions about sovereignty and statehood. A recent course at the Hague Academy of International Law renewed her belief in what international law can achieve. Deeply curious by nature, Jess is drawn to big questions and to the possibilities that emerge when law and technology collide. AI has become both a tool and a balm for that curiosity. At Situation 2026, Jess is exploring whether AI can help Pacific states preserve something profoundly analogue: the legal lines that define a nation.

Pitcher: Joleen Ngoriakl



Jo Ngoriakl is an indigenous Palauan policy practitioner and civic-tech leader with over a decade of experience designing and implementing governance and online safety initiatives. As the founder of Palau Digital Citizenship Initiative (DCI),

she has consulted government and international development partners on the intersection of socio-economic development, online harms, and digital safety for the past 9 years. She has a passion for participatory democracy and justice. In 2018, she was awarded the One Young World and European Union Peace Award for her work as an emerging leader in the digital space. Jo has pivoted in the last three years into AI safety research where she focuses on AI governance, safeguarding vulnerable users, and the inclusion of Global South researchers and perspectives in AI safety, ethics, and governance.

Pitcher: Dr Michael Nunan



Disease detection in the Pacific mostly relies on weekly, manually-reviewed syndromic surveillance. The speed a country detects an outbreak, let alone responds, can be more than 7 days, limiting capacity for effective

early response. BES International works across the Pacific supporting countries to strengthen their health information systems. CEO Dr Michael Nunan will pitch an AI layer scoped specifically to support earlier outbreak detection by leveraging existing tools and data. Authorities can be alerted to disease threats in near real-time, enabling earlier detection, and thereby, notification, and response. Michael is a health systems specialist with 18 years experience working in the Pacific, Asia and Africa.

Pitcher: Simulacra Team (Rendra Saputra x Fachrizal Sinaga)



Rendra Saputra is a Master of Public Policy and Management student at the University of Melbourne and an Australia Awards scholar. With experience as a political consultant for legislative candidates.

Rendra has successfully guided candidates he advised to secure DPRD (Regional House of Representatives) seats across various regions in eastern Indonesia. Rendra also has been actively involved in advising regional heads across Indonesia, particularly in Kendal Regency, Central Java, as well as providing media support for politicians, institutions, and regional leaders. His areas of focus include political strategy, public communication, and local governance, with a particular interest in how media and communication shape the effectiveness of local leadership.

Pitcher: Simulacra Team (Rendra Saputra x Fachrizal Sinaga)



Fachrizal Sinaga is a Master of Complex Systems student at The University of Sydney and an LPDP–Australia Awards scholar.

With years of experience in the Indonesian development sector as a participatory mapping practitioner, advocating for agrarian reform. His interest focuses on institutions and decentralisation, exploring how systems, governance, and local dynamics drive equitable development.

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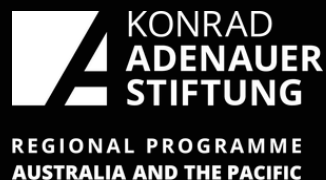


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