



2025 TasICT **EXCELLENCE** AWARDS

FRIDAY 27TH JUNE 2025

WRESTPOINT FUNCTION CENTRE



MENU

ENTRÉE

Baked sweet corn and sundried tomato tart, compressed pear,
roquette, smoked cheddar V NN

/
Buttermilk poached chicken, petite waldorf salad, micro herbs LG

MAIN COURSE

Blue eye trevalla, macadamia nut crust, crushed potatoes,
asparagus, romesco

/
Wild clover lamb loin, roasted carrot puree, potato gratin,
green beans, smoked almonds, jus LG

DESSERT

Rum and raisin steamed pudding, roasted pineapple, chantilly cream,
coconut, butterscoth sauce V NN

/
Pavlova, chantilly cream, fresh berries, tropical fruit gel V LG NN

DRINKS

WHITE & SPARKLING

Rothbury Sparkling Cuvée (VIC)
Morgan's Bay Sauvignon Blanc (SA)

RED WINE

Rothbury Estate Shiraz Cabernet (VIC)

BEER & CIDER

Tasmanian draught beer (Cascade) – light & full strength
5 Seeds Cider

NON ALCOHOLIC

Chilled orange juice
Assorted soft drinks

Wrest Point offers a 15-minute grace period to accomodate delays in food delivery
caused by extended preparation times

ACKNOWLEDGEMENT OF COUNTRY

Today we are meeting across Lutruwita Aboriginal land, sea, and waterways. We acknowledge the traditional owners of this land, the Palawa and the Muwinina people. We pay our respects to elders past and present, and to the many Aboriginal people that did not make elder status, and to the Tasmanian Aboriginal community that continue to care for Country. TaslCT stands with Aboriginal people in pursuit of a future that respects and acknowledges Aboriginal perspectives, culture, language, and history.



PRESIDENT'S MESSAGE

DAVID MILLS

It is a great pleasure to welcome you to this year's TaslCT Excellence Awards.

These awards have a proud tradition, providing a platform to recognise and honour exceptional organisations and individuals whose insight, innovation and passion contribute to building Tasmania's digital economy.

It's clear that innovation in ICT is no longer just about new tools or platforms. It's about reimagining what's possible. It's about creating more inclusive, connected, secure, and sustainable futures. It's about empowering people, whether employees, customers, or citizens, through smarter systems, services and experiences.

This year's nominations represent a diverse cross-section of talent, from startups to large-scale enterprises, each demonstrating that great ideas, when combined with technical excellence and purposeful execution, can solve real problems and inspire meaningful change. From healthcare to agriculture, finance to education, and public services to manufacturing, we've seen how technology continues to reshape an organisation's operations, unlocks new capabilities, and deliver tangible benefits to customers and communities alike.

Supporting initiatives that bring new talent into our industry is a personal passion of mine. I'm especially encouraged by the strong number of entries in this year's Rising Star category – it's a clear sign of positive momentum. However, there is still much work to be done. Businesses, educational institutions, and government all have a role to play in strengthening digital capability across Tasmania. My personal plea is for each of you to seek out opportunities to contribute to this important effort.

To all the nominees, congratulations and thank you for your work that challenges us to think bigger, act bolder, and continuously raise the bar for what we can achieve through technology.

SPONSORS

MAJOR SPONSORS

INTUIT technologies

Founded in Tasmania, Intuit Technologies has grown from local roots into a leading national technology partner. With nearly 30 years of experience, we specialise in delivering practical, outcome-driven solutions across cloud, cybersecurity, advisory, modern workplace, and managed services. Our team of over 180 professionals is backed by trusted partnerships and a relentless focus on what matters most to clients: results, reliability, and real relationships. We're proud to support Tasmanian businesses, government, and communities with technology that works. Built on trust and resilience, we help organisations thrive in a changing world, starting right here at home.

ISW

ISW is a multi-award-winning systems integrator, independent software vendor, software engineering provider, and cloud services provider. ISW is committed to achieving excellence in the design, development, implementation, systems integration and support of IT software & services. We specialise in digital solutions including Cloud Computing, Workplace Collaboration, Application Development, Monitoring & Analytics, Data Intelligence, AI & IoT and Industrial Solutions.

Triskele Labs

We are one of Australia's fastest-growing cybersecurity companies. Our people are amongst the country's most certified and experienced advisory, offensive and defensive Cyber Security experts. And when it's your data, systems and people on the line, experience does matter. Triskele Labs is your complete cybersecurity solution centre, delivering a full range of new-breed services, such as 24/7/365 Security Operations Centre (SOC) and CISO-as-a-Service, to those traditional, such as Penetration Testing and Compliance and Risk Management.

AWARD SPONSORS

Data#3

Data#3 has evolved from a Queensland-based office equipment and PC reseller into one of Australia's foremost business technology solutions companies. Headquartered in Brisbane, Data#3 operates across 12 locations in Australia and Fiji, employing over 1,400 staff. The company offers a wide range of services, including cloud solutions, modern workplace, security, data & analytics, and connectivity. Data#3's expertise spans consulting, project services, and managed services, enabling customers to achieve their digital transformation goals.



Hydro Tasmania is Australia's leading clean energy business, largest producer of renewable energy, and largest water manager. For more than a century, Tasmanians have relied on our hydropower to grow and support the state's communities and economy.



Guided by our vision of 'Transforming lives through learning', TasTAFE is Tasmania's largest provider of vocational education and training (VET). TasTAFE collaborates with industry to equip our learners with the work-ready skills that Tasmania needs, now and into the future. TasTAFE has strong connections with Tasmania's ICT industry based on a mutual commitment to develop and deliver contemporary, market-aligned training solutions. From Certificate to Diploma level – including traineeships – TasTAFE has a suite of training options available across ICT and cyber security competencies. For more on how TasTAFE can work with your organisation, please contact industryengagement@tafe.tas.edu.au



SPECIAL SPONSORS



WorkVentures is a not-for-profit and social enterprise focused on transforming Australia through technology, skills and meaningful career pathways. We work with businesses, government bodies and the for-purpose sector to bridge the digital divide, provide equitable career pathway opportunities and promote a circular economy.

NOMINATIONS

ICT Industry Rising Star

Sponsored by  Hydro Tasmania

COEN CRITCHLEY WATTLE HILL OLIVES

Coen transformed Wattle Hill Olives into a data-driven, sustainable agribusiness using ICT. He implemented IoT sensors, automated irrigation, and AI for optimized farming.

HUSSAIN HAIDER INTUIT TECHNOLOGIES

Hussain Haider is a Cyber Security Analyst at Intuit Technologies whose journey from Pakistan to Tasmania showcases resilience, leadership, and technical growth.

JACKSON PITT HYDRO TASMANIA

Jackson Pitt started as a Service Transition Lead at Hydro Tasmania, where he transitioned into project management, delivering diverse ICT projects and mentoring others.

YAHAN (HANS) WANG DIABETES AUSTRALIA

Yahan (Hans) Wang's journey in ICT is marked by initiative, growth, and community impact. From intern to key team member at Diabetes Australia, Hans has excelled in technical support, office setups, and asset management.

SHANNA HURD INTUIT TECHNOLOGIES

Shanna Hurd progressed from trainee to trusted technical leader at Intuit Technologies, excelling in technical roles and mentoring others.

MIDHUN PRAKASH MY STATE BANK

Midhun began his ICT career as an IT Support Officer at MyState Bank and has significantly contributed to a Centre of Excellence for automation and AI.

AMBER NGUYEN HYDRO TASMANIA

At Hydro Tasmania, Amber Nguyen has advanced from Graduate IT Analyst to mid-senior Data Analyst, driving business improvements through data analytics.

DARCIE KEIL INTUIT TECHNOLOGIES

Darcie Keil has demonstrated maturity, initiative, and excellence, delivering numerous projects independently, earning widespread respect and positive feedback from clients.

NOMINATIONS

ICT Industry Rising Star

Sponsored by  Hydro Tasmania

RICARDO ALARCON

Ricardo has rapidly developed ICT skills since arriving in Tasmania, excelling in QA, IT support, and customer service.

ISHNEET KAUR

Ishneet Kaur has developed her skills through education, workplace experience, and professional development. Her work at MyState Bank includes vendor security assessments, threat monitoring, and incident response.

SABRINA BLUNDLE TasTAFE

As a neurodiverse adult learner and full-time parent, Sabrina has excelled in her studies, contributed to inclusive learning strategies, and now works as an IT Support Officer.

IOLA FLEMMING HOBART COLLEGE

Iola, a Year 12 student at Hobart College, excels in technology, leadership, and community impact. She has achieved exceptional academic results and participated in national ICT events.

DAICHI TSUKAHARA LIBRARIES TASMANIA

With a strong foundation in business and information systems, Daichi has enhanced internal systems, streamlined workflows, and provided digital support to senior leadership.

STUDENT INVOLVEMENT

Students and rising stars play a crucial role in shaping the future of the ICT industry in Tasmania. By nurturing emerging talent, we ensure that the TasICT industry remains competitive and dynamic. We extend our thanks to the Tasmanian Government for its generous support in encouraging student involvement in the 2025 TasICT Excellence Awards.



NOMINATIONS

Social Innovation ICT Award

Sponsored by



LAUNCESTON CITY COUNCIL
PARKS OF LAUNCESTON: A MINECRAFT WORLD
The City of Launceston has created downloadable Minecraft worlds mirroring three local parks to engage young people in city planning. Using accurate 3D modelling data, the Smart Cities team converted it into Minecraft environments with added details.

LAUNCESTON CITY COUNCIL
CONNECTED COMMUNITIES
Over the past decade, the City of Launceston has developed an extensive public Wi-Fi network to support tourism and activate public spaces. The Used Tech Equipment Redistribution Program repurposes used IT equipment for community organisations and individuals in need, supporting jobseekers, training, and social inclusion.

SCHNEIDER ELECTRIC AND DATA #3
SOLAR BUDDY INITIATIVE
The Solar Buddy Initiative is aimed at eradicating energy poverty and enhancing children's learning. Since 2016, the program has distributed over 1.7 million solar lights to children, enabling them to study at night and improve their education and health outcomes.

KUNO
THE NATURE PLATFORM
Kuno aims to reconnect humanity with Nature using technology. It addresses the disconnect caused by modern life and the isolation of nature advocates. Kuno's mission is to create a two-sided web platform that connects people, groups, information, and resources in an interactive ecosystem.

NERISSA HAINES
ICT PROJECT PORTFOLIO DASHBOARD
The IT Project Portfolio Dashboard at the City of Hobart enhances project management, monitoring, and governance. It provides a real-time, mobile-accessible, and integrated project management dashboard, improving transparency, accountability, and decision-making.

IONATA DIGITAL AND TASMANIAN LAND CONSERVANCY
STICKYBEAK AI FOR WILDTRACKER
Vulnerable native species like Tasmanian devils and wombats require continuous monitoring. StickyBeak AI, a collaboration between Ionata Digital, the Tasmanian Land Conservancy, and University of Tasmania researchers, transforms wildlife conservation by automating the review of millions of camera trap images.

WORK VENTURES
TECH4KIDS TAS NO CHILD LEFT BEHIND
The Tech4Kids TAS -No child left behind project aims to reduce Tasmania's digital divide by providing 1,000 students in grades 5-12 with high-quality refurbished laptops, free internet, IT support, digital coaching, and skill guides. The project involves partnerships with TasCOSS, TasNetworks, and Anglicare Tas.

ISW
LESSONS MANAGEMENT PLATFORM
The Lessons Management solution provides government agencies, development organisations, and non-profits with a structured approach to organisational learning. Currently, ISW is partnering with New Zealand Land Search and Rescue to enhance operational efficiency.

INDYCIUM DYNAMICS & TAZ DRONE SOLUTIONS
FOREST FORESIGHT
Fire Foresight uses AI-enabled cameras, ground-based sensors, and cloud-integrated data sharing for real-time fire detection.

NOMINATIONS

Top Tasmanian Tech Innovator or Start-Up

Sponsored by **INTUIT**
technologies

GEONEON

Geoneon leverages Earth Observation, AI, and Data Fusion to enhance climate resilience and disaster preparedness. Their solutions, including advanced vegetation mapping and bushfire risk indices, empower governments and organisations to make smarter decisions.

YARN SPINNER & SECRET LAB YARN SPINNER 3

Yarn Spinner is a suite of tools for creating interactive narrative games. Used in thousands of games worldwide since its debut in 2017, it allows creators to craft complex stories without extensive programming knowledge.

HELENA BIRD

Helena Bird has significantly shaped Tasmania's technology landscape through leadership, community contribution, and inclusivity. Helena's impact spans major projects, industry advocacy, and mentorship, fostering collaboration and growth in the ICT sector.

LISA HAGSTROM

Lisa Hagstrom's career in digital health spans over 20 years with the Tasmanian Department of Health. She has led significant initiatives, including the Bluegum Health Transformation Project, and contributed to national digital health efforts.

REBECCA TAHERI

Rebecca Taheri led the Justice Connect Program's Prisons and Corrections Stream, transforming services for over 1,000 staff. Her strategic foresight, stakeholder engagement, vendor management, and inclusive culture were key to success.

HANDBUILT CREATIVE

Handbuilt developed photorealistic Digital Twins of Weber Barbecue's products, allowing users to explore and interact in real-world settings.

SOUTHERN OCEAN SUBSEA

Southern Ocean Subsea Pty Ltd (SOSUB) specialises in subsea and maritime technology, particularly Remotely Operated Vehicles for aquaculture. Their flagship product, the Apama Net Repairer, addresses costly net repairs by human divers, offering a more efficient and cost-effective solution.

KUNO - THE NATURE PLATFORM

Kuno addresses the disconnect caused by modern life and the isolation of nature advocates. Kuno's mission is to create a two-sided web platform that connects people, groups, information, and resources in an interactive ecosystem.

Contribution of a Tasmanian Woman to

Sponsored by **AISA** **ICT**

SUSHMITA ROY

Sushmita Roy moved from Bangladesh to Tasmania in 2018. She has worked in TasNetworks, TasGRN, and the Whole of Government HR Program, focusing on business process mapping, mentoring, and community volunteering.

KATHLEEN MACKAY

Kathleen Mackay, Chief Information Officer at the University of Tasmania has over 20 years of experience in technology leadership. Kathleen actively contributes to industry and government committees, advocating for gender equality and inclusive leadership.

NOMINATIONS

Best Development of ICT Employment Opportunities

Sponsored by TasTAFE
TASMANIA

TASNETWORKS CAREER ENTRY POINTS PROGRAM

TasNetworks has over 139 skilled individuals in various ICT roles, including Splunk Masters, SCADA Gurus, and Cyber Graduates. The company offers career entry points for all levels, such as the Career Revive Program for those returning to the workforce, IT help desk traineeships, and a dedicated Cyber Graduate position.

HYDRO TASMANIA GRADUATE PROGRAM

At the Hydro Tasmania Graduate Program graduates rotate through various IT areas, providing flexibility and control over career paths. The program offers a strong support network, including a graduate coordinator, mentor, and buddy, ensuring a smooth transition from university to the professional world. The program has successfully retained ICT talent.

INTUIT TECHNOLOGIES ADVISORY AND PROJECT SERVICES

The Consulting Division within Intuit Technologies, brings big-brand consultancy expertise to clients. This division created 10 high-value jobs, offering services like cyber consulting, IT advisory, business process improvement, AI advisory, and project services. The focus is on developing local talent through structured programs and mentorship.

THE APPLE SHED RED APPLE IT

The Apple Shed by Red Apple IT offers no-cost registration, dedicated support, career discovery sessions, and exposure to various job opportunities. The initiative has engaged over 90 local job seekers, providing a safe space for them to share challenges and receive practical support.

FUTURE READY PROGRAM SKILLS SOLUTIONS AUSTRALIA

Skills Solutions Australia Future Ready Program connects job-ready graduates with Tasmanian businesses and government organisations seeking skilled digital professionals. The program provides practical, real-world experience through tailored internships in ICT support, cybersecurity, software development, business analysis, and data roles.

TASWATER GRADUATE PROGRAM

Since 2023, TasWater has expanded its Graduate Program to include ICT pathways, supporting Tasmania's digital sector. Building on the success of the Summer Internship Program, the initiative now includes rotations for graduates in ICT, data science, cybersecurity, and computer science.

THE PROJECT LAB SUPPORTING STUDENTS TO MAKE IT MATTER

The Industry Showcase initiative connects students with local organisations through interactive sessions. Students gain valuable insights from industry professionals, project-based thinking, and real-world applications of their studies. The Project Lab supports this initiative by hosting workshops, meet-and-greets, and internships.

NOMINATIONS

Best Use of ICT in Advanced Manufacturing

Sponsored by State Growth



SOUTHERN OCEAN SUBSEA

Southern Ocean Subsea Pty Ltd (SOSUB) specialises in subsea and maritime technology, particularly Remotely Operated Vehicles for aquaculture. Their flagship product, the Apama Net Repairer, addresses costly net repairs by human divers, offering a more efficient and cost-effective solution.

PIVOT MARITIME INTERNATIONAL

Pivot Maritime International has innovated ship controls using advanced manufacturing techniques, including 3D printing and modern materials. The new controls are stronger, more accurate, and cost-effective, with built-in electronic warnings and AI capabilities.

TAZ DRONE SOLUTIONS & INDICIUM DYNAMICS

The collaboration between Indicium Dynamics and Taz Drone Solutions (TDS) under Team Fire Foresight for the XPRIZE Wildfire competition has developed an integrated system combining AI-driven smoke detection with autonomous drone response. Indicium provides AI and real-time monitoring, while TDS offers drone operations expertise.

HANDBUILT CREATIVE

Handbuilt's project aims to create an advanced manufacturing test environment for NASA's next-generation Martian and lunar spacesuits. It involves developing a colossal scale XR synthetic environment of Gale Crater, providing ultra-realistic mission scenarios for astronauts in hyperbaric chambers.

NOMINATIONS

Best Cyber Security Initiative

Sponsored by  **Triskele Labs**

INTUIT TECHNOLOGIES SECURITY AS A SERVICE

Intuit Technologies' SECaaS solution is a scalable, subscription-based cyber security offering that addresses critical security maturity gaps and the growing cyber security skills shortage. Built on Microsoft's security platforms, SECaaS includes real-time threat detection, security awareness training, governance reporting, vulnerability management, and continuous improvement.

TASWATER CYBER SECURITY PROGRAM

The Cyber Security Program includes 15 inter-dependent projects across three domains. The program leverages AI and machine learning, achieving a 25% uplift in cyber security maturity, improved phishing simulation results, and high engagement in security awareness training.

UNIVERSITY OF TASMANIA CYBER ESCAPE ROOMS

The Cyber Escape Rooms are immersive experiences that cover key cyber security topics such as phishing, insider threats, data classification, and password hygiene. The initiative, developed in partnership with KPMG, aligns with the NIST Cyber security Framework and ACSC Essential Eight mitigation strategies.

O'GRADY CONSULTING SERVICES & MEC CONSULTING SERVICES

PRIVILEGED ACCESS MANAGEMENT FOR THE UNIVERSITY OF TASMANIA
The University of Tasmania led a transformation in cyber security maturity by eliminating local administrative rights and adopting Just-In-Time access. The project significantly uplifted the University's security posture, aligning with key cyber security frameworks and setting a new standard.

TASNETWORKS

SaaS MOBILE SECURITY ENHANCEMENTS

The SaaS Mobile Security Enhancement components include unified device management, conditional access controls, governance and security-by-design, and change management and awareness. The initiative has significantly improved cyber security maturity, secured mobile endpoints, controlled SaaS access, and enhanced workforce engagement.

THE PROJECT LAB CYBERRISK TASMANIAN INITIATIVE

The Project Lab CyberRisk initiative, an evolution of CyberUp, aims to improve cyber resilience for SMEs by providing training, management plans, and policies. The program helps businesses identify vulnerabilities, raise awareness, and meet regulatory requirements.

RACT CYBER SECURITY PROJECT NEXTGEN SOC

RACT initiated a strategic transition to the Microsoft security platform to enhance flexibility and strengthen cyber resilience. The project was delivered on schedule and within budget.

NOMINATIONS

Best Delivery of an ICT Project

Sponsored by **Data#3**

HYDRO TASMANIA SAP S/4HANA UPGRADE & SRM DECOMMISSIONING

The SAP Upgrade to S/4HANA 2022 involved legacy Supplier Relationship Management Decommissioning, which posed maintenance and cyber security risks. The production go-live was delivered with minimal disruption and zero post-deployment incidents.

HYDRO TASMANIA INTRANET UPLIFT

Transforming outdated intranets across Hydro Tasmania, Momentum Energy, and Entura, the project introduced Entura's first dedicated intranet, benefiting all 1,700 employees and contractors. The project resulted in significant streamlining, reducing SharePoint sites from 239 to 19, pages from 3,700 to 900, and documents from 98,500 to 9,600.

UNIVERSITY OF TASMANIA DIGITAL WORKSPACE TRANSFORMATION

The Digital Workspace transformation at the University of Tasmania simplified the digital environment for over 4,000 staff, consolidated Microsoft Teams, uplifted leadership capability, and embedded long-term governance and automated workflows.

SUSTAINABLE TIMBER TASMANIA & INDICIUM DYNAMICS FIRE FORESIGHT DEPLOYMENT 24/24 FIRE SEASON

The Fire Foresight project is Tasmania's first AI-enabled, 24/7 digital bushfire monitoring system, developed by Indicium Dynamics and Sustainable Timber Tasmania. It integrates AI-powered cameras, IoT sensors, satellite data, and human verification to provide continuous situational awareness and early fire detection.

MYSTATE BANK PROJECT GINAN

MyState Bank initiated Project Ginan to implement a next-generation digital banking platform, addressing customer experience shortcomings and enabling industry-leading online features. The project aimed to rebuild the digital platform architecture, improve user experience, and implement contemporary Internet Banking and Mobile Banking applications.

DEPARTMENT OF HEALTH CLINICAL ALERTS REGISTRATION PROJECT

The Clinical Alerts Registration Project was initiated to address compliance gaps within Tasmania's public health system. The Patient Alerts Management Solution (PAMS) enabled real-time entry and updates of patient alerts, replacing outdated manual processes.

TAS NETWORKS ENVIRONMENTAL RISK ASSESSMENT & PLANNING TOOL

The Environmental Risk Assessment and Planning Tool is a digital solution designed to streamline and standardise environmental risk assessments. Developed in collaboration with C5 Pro-Solutions, key features include real-time updates, automated workflows, and transparency.

TASMANIA POLICE NATIONAL CRIMINAL INTELLIGENCE ADOPTION

The NCIS Adoption Project delivered by the Department of Police, Fire and Emergency Management and Vision42 enhanced Tasmania Police's data sharing capabilities, establishing real-time national NCIS data sharing services and integrating national data searching into local systems.

SPIRIT SUPER AND CARESUPER MERGER

Spirit Super and CareSuper consolidated systems, products, and over 220,000 member records, enabling the creation of a new \$56 billion super fund. The project achieved all milestones on time and on budget.

NOMINATIONS

Best ICT Initiative or Industry Collaboration 2025

Sponsored by **ISW**

INTUIT TECHNOLOGIES

AI TRIAGE AGENT – INTERNAL IMPLEMENTATION

The AI Triage Agent is an AI-powered solution that automatically categorises, prioritises, and routes support tickets. It leverages Microsoft Azure OpenAI Service to interpret ticket content, check contractual coverage, and execute accurate data updates and routing without human intervention.

CLEARER PATHWAY

Clearer Pathway is an innovative digital platform designed to revolutionise how individuals access disability support services under Australia's National Disability Insurance Scheme (NDIS). The platform was created to provide a user-friendly, transparent, and efficient method for NDIS participants and service providers to connect, communicate, and transact with confidence.

DEPARTMENT OF JUSTICE JUSTICE CONNECT

The Justice Connect Program is a digital transformation initiative aimed at integrating various justice services in Tasmania. It replaces outdated systems with a modern, integrated digital solution, enhancing workflows, visibility, and security. Key benefits include automated processes, improved information accessibility, and reduced paper usage.

HYDRO TASMANIA AND INFOTECH RESEARCH GROUP

Hydro Tasmania partnered with InfoTech Research Group to assess IT capabilities and stakeholder satisfaction, leading to a new IT strategy approved by the Hydro Tasmania Board. The team redesigned planning, architecture, and governance, creating the Technology Governance Committee and a five-year IT Asset Management Plan.

METRO TASMANIA, IONATA DIGITAL, LOOP FOUNDRY, DEPARTMENT OF STATE GROWTH, & MATTERSOF

REAL-TIME PASSENGER INFORMATION SYSTEM

The Tasmanian Government launched the Real-Time Passenger Information System to address declining public transport usage. In six months, the system processes 1.3 million daily location updates, enhancing passenger experience for Metro Tasmania users in Hobart, Launceston, and Burnie. The project, involving Metro Tasmania, Ionata Digital, Loop Foundry, Department of State Growth, and Mattersof, led to a 600% increase in app engagement.

INDICIUM DYNAMICS & TAZ DRONE SOLUTIONS

The strategic collaboration between Indicum Dynamics and Taz Drone Solutions combines AI-driven smoke detection with autonomous drone response to detect and suppress wildfires.

TO BE ANNOUNCED

Hall of Fame Award

President's Award

Your old devices, their brighter future!

Thousands of Tassie students are falling behind because they lack access to a basic tool: a laptop.

Your business can change that.

Your Unused Tech Still Has Power

Every year, businesses retire functional laptops. Instead of adding to e-waste, these devices can become educational lifelines for students trapped by the digital divide.

Want to make a difference?

Scan the QR code to express your interest in donating end-of-life devices.

Whether it's 5 laptops or 500, we work with you to make your donation seamless, secure, compliant and impactful.



WorkVentures
social inclusion through technology



SCAN HERE

pledge to keep
Tassie laptops
for Tassie kids!



Paul Guo

collection

TasICT chose Paul Guo from Paul's Photography as our official photographer for the 2025 TasICT Excellence Awards. We've had him at all of our important functions in recent years, and his work features on the TasICT website. You are encouraged to download the ones you like for posting on your social media pages. If you'd like copies of photos taken by Paul during tonight's TasICT Excellence Awards Presentation Dinner, look for them on the '*TasICT in Pictures*' page on our website tasict.com.au



Paul Guo is available for portraits, weddings, business and special events. Check out examples of his outstanding work on the *Paul Photography* website.

paulphotography.com.au